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LIST OF
WATER POWERS
IN THE
PROVINCE OF QUEBEC

Co-operatively prepared by the

DOMINION WATER POWER AND RECLAMATION SERVICE

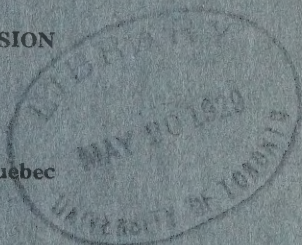
Department of the Interior, Ottawa

THE QUEBEC STREAMS COMMISSION

and

THE HYDRAULIC SERVICE

Department of Lands and Forests, Quebec



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FOREWORD

The rapid development of the water power resources of Quebec during recent years and the outstanding importance of these powers in relation to the development of other natural resources has resulted in a very great number of enquiries with respect to water power possibilities throughout the Province. To meet this constantly increasing demand for information it has been decided to compile and publish a list of water powers in the Province based upon such data as are at present available. This list appears in the following pages.

It is only within recent years that systematic records of stream flow have been secured in Quebec and these have necessarily been confined to the more accessible parts of the Province. With such records available for a reasonable period it is possible to make a fairly accurate estimate of the power possibilities. For high accuracy it is of course necessary to have flow records for a long period of time. In the more remote parts of the Province stream flow records are very meagre and it has been necessary to make assumptions which may require considerable revision when more is known of run-off characteristics. The list is not designed to give a precise estimate of the power capacities of the various sites but is intended to indicate from the best information available the probable possibilities between the limits of ordinary minimum flow and ordinary six month flow, the purpose being to provide information which will serve as a starting point for the more detailed study of individual sites.

The estimates have been prepared by the Dominion Water Power and Reclamation Service of the Department of the Interior, Ottawa, and the Quebec Streams Commission working in close co-operation. Data has been secured from many sources among which may be mentioned, the field studies of the Dominion Hydrometric Survey, the reports and investigations of the Quebec Streams Commission, the investigations of the Quebec Department of Lands and Forests and those of the Geological Survey of Canada. Much valuable information has also been secured from the operating power organizations throughout the Province.

WATER POWERS OF QUEBEC

The water powers of the province of Quebec are undoubtedly the most valuable of its natural resources. Entirely devoid of known coal deposits, the province has been amply recompensed by the wealth of water powers widely distributed throughout the entire territory. With a superficial area of more than 700,000 square miles intersected by large rivers of generous descent, with an ample and uniform precipitation and interspersed with innumerable lakes favourable for the retention of run-off and the regulation of river flow, the facilities for the development of water power are unsurpassed. The distribution of these resources and the extent to which they have been developed is apparent from the list of water powers in the tables following.

The province is divided into three main drainages, the St. Lawrence river and Gulf, the James and Hudson Bay and the North Atlantic. Additional to these, a small area drains into the Bay of Chaleur and another into the St. John river. For the purpose of this report in addition to the drainages already mentioned, the St. Lawrence drainage has been subdivided into five principal subdivisions, the St. Lawrence river proper, the Ottawa river drainage, the Saguenay river drainage, the North Shore drainage other than the Ottawa and Saguenay and the South Shore drainage.

SUMMARY OF AVAILABLE AND INSTALLED POWER.—A summary of the estimated available power and the installed power as at January 1st, 1928, in the various drainage basins is given in Table 1, hereunder. An explanation of the method of estimating the available power will be given in the part of the report immediately preceding the list of individual power sites.

TABLE I.—AVAILABLE AND INSTALLED WATER POWER IN QUEBEC, TOTALLED ACCORDING TO PRINCIPAL DRAINAGE BASINS.

Drainage Basin	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	Under Construction H.P.
	At Ordinary Minimum Flow	At Ordinary Six Month Flow		
St. Lawrence River	2,060,000	2,340,000	275,368
Ottawa River Basin	1,004,558	1,602,505	354,448	503,250
Saguenay River Basin	1,262,194	1,534,008	568,986	891,600
St. Lawrence North Shore	2,401,003	3,819,881	680,658	83,300
St. Lawrence South Shore	184,833	303,598	187,154	5,800
Bay of Chaleur	1,337	4,534	1,053
St. John River	79	267	237
James Bay	1,037,665	2,445,287	150	2,000
Hudson Bay	250,334	500,669
Ungava Bay	260,900	521,900
Total	8,462,903	13,072,549	2,068,054	1,485,950

In considering the totals in Table I, the error should not be made of deducting the installed power from the available power to ascertain the remaining undeveloped power. As will be discussed later, studies have indicated that throughout Canada installed power is in general about 30 per cent greater than the corresponding six months power. On this basis therefore the water power resources of Quebec would permit of an installation of 17,000,000 horse power.

CHARACTERISTICS OF PRINCIPAL DRAINAGE BASINS.—Introductory to Table II, which lists in detail the powers on the various rivers of the province, a brief description is given hereunder of the outstanding characteristics of the principal drainage basins and the conditions existing therein.

ST. LAWRENCE RIVER.—The St. Lawrence river from the Ontario boundary to the Harbour of Montreal has a total descent of 131 feet of which it is estimated 107 feet can be developed in two sites, the first comprising the reach between Lake St. Francis and Lake St. Louis with a total head of 75 feet, and the second in the Lachine rapids section between Lake St. Louis and the La Prairie basin where a head of 32 feet may be secured. With the ordinary minimum flow 2,060,000 continuous h.p. may be developed, while the ordinary six-month flow would produce 2,340,000 h.p. thus constituting by far the greatest power possibility of the province. These possibilities have only been utilized as yet to a very small extent, the total installation being slightly more than 275,000 h.p.

OTTAWA RIVER BASIN.—The Ottawa river basin has a total area of about 56,000 square miles and in addition to the extensive power possibilities which exist along the entire course of the main Ottawa from its upper waters to its mouth at Montreal Island, there are numerous powers, many of large magnitude, on the tributaries which enter from the Quebec side. On the main stream the powers from Lake Temiscaming to Carillon are shared with the province of Ontario, but important sites exist on the upper and lower parts which are wholly in Quebec. These include the sites on the reach known as the Quinze river which extends from Lake Quinze to Lake Temiscaming, also those on the Des Prairies river one of the channels of the Ottawa to the north of the Island of Montreal. Developed sites include three of note on the main Ottawa, the first of which is on the Quinze and serves power to the mining areas of Northern Quebec and Ontario, the second near Bryson and the third at Hull serve power to the cities of Hull and Ottawa and nearby communities. On the tributaries the outstanding developments are on the Gatineau river. Three sites, two of which came into operation in 1927 and the third in 1928, will ultimately have a total installed capacity of 562,000 horse power. Part of this power is used locally in pulp and paper mills and the remainder will be transmitted into Ontario for use in the Toronto district. The powers on the Ottawa river benefit from storage regulation provided by reservoirs in the upper basin in Lake Quinze-Expanse, Lake Temiscaming and Lake Kipawa. On the Gatineau below Maniwaki the powers benefit from the large Mercier reservoir provided by the Quebec Streams Commission. Powers of importance have been developed on other tributaries, notably on Gordon Creek and on the Black, Lievre, Petite Nation, Rouge and North rivers.

SAGUENAY RIVER BASIN.—The Saguenay river basin with a total area of about 30,000 square miles, contains many important power sites both on the Saguenay river proper and its immediate tributaries and also on the tributaries which enter Lake St. John. The Saguenay itself has two sites which will concentrate the total descent of 300 feet in its course from Lake St. John to tide water near Chicoutimi. The first of these, at Isle Maligne has been developed and preliminary steps are being taken towards the development of the second at Chute à Caron. The full designed capacity of these two developments amounts to more than 1,300,000 h.p. Storage has been created in Lake St. John by the Isle Maligne development which will provide regulation of the flow of the Saguenay river. Of the immediate tributaries of the Saguenay important developments have been made on the Chicoutimi and Au Sable rivers which outlet from Lake Kenogami where a storage reservoir has been erected by the Quebec Streams Commission to regulate the outflow. The Shipshaw also has two important developments which benefit from storage in Lake Onatchiway. Power from all these developments goes to serve the extensive pulp and paper industry of the district. From the Isle Maligne development also power goes to serve the newly

established aluminum industry at Arvida and a transmission line at present under construction will carry power to the City of Quebec and district. Of the tributaries of Lake St. John there are numerous important undeveloped powers notably on such rivers as the Peribonka, Mistassibi, Mistassini, Rat, Chamouchouan and Metabetchouane. A number of small developments have been made on these and other tributaries of Lake St. John for local use with one of considerable capacity on the Ouiatchouan river in connection with the pulp and paper industry.

ST. LAWRENCE NORTH SHORE DRAINAGE.—The St. Lawrence North Shore Drainage includes all the territory tributary to the north shore of the St. Lawrence river and gulf with the exception of the Ottawa and Saguenay river basins. The upper portion of this drainage includes the territory from Montreal to the mouth of the Saguenay river which contains such rivers as the Assomption, Du Loup, St. Maurice, Batiscan, St. Anne de la Perade, Jacques Cartier, Montmorency, St. Anne de Beaupre and Malbaie. Of these by far the most important is the St. Maurice whereon are situated the important developments at Grand Mere, Shawinigan Falls and La Gabelle. The installations at these points have a total capacity of 560,000 h.p. which, in addition to supplying local industries with power, transmit energy to a wide territory between Montreal and Quebec. There are a number of sites still undeveloped on the river and the flow has been most beneficially regulated by the Gouin reservoir—the largest artificial reservoir in the Dominion—constructed by the Quebec Streams Commission. Numerous power possibilities also exist on the tributaries of the St. Maurice. On the other rivers of the upper North Shore drainage there are many developed powers and a considerable number of undeveloped sites. The principal developments are on the Ouareau, Batiscan, Jacques Cartier, Montmorency, St. Anne de Beaupre, and Malbaie rivers. Plants on the Batiscan, Jacques Cartier and St. Anne de Beaupre serve the district from Three Rivers to Quebec with power while developments on the other streams are largely utilized for local industries. The flow of the St. Anne de Beaupre river has been materially improved by regulating reservoirs constructed by the Quebec Streams Commission in the upper waters.

The lower north shore drainage extends from the Saguenay river to the end of the Gulf of St. Lawrence and is intersected by a great many rivers of considerable magnitude among which may be mentioned the Bersimis, Outardes, Manicouagan, St. Marguerite, Sheldrake, Magpie, St. John, Romaine and Natashquan. Development has so far taken place only to a very limited extent as the territory is without railroads and the only ready means of access is by boat from the St. Lawrence. A development of some size exists near the mouth of the St. Marguerite river at Clarke City in connection with the pulp and paper industry and in connection with the same industry a development of considerable magnitude is being constructed at the lower falls of the Outardes river. While information is meagre concerning the flow characteristics of the rivers in this territory there are undoubtedly a great many sites which offer attractive possibilities for the development of power.

ST. LAWRENCE SOUTH SHORE DRAINAGE.—The St. Lawrence South Shore Drainage includes all the territory in the Province tributary to the south shore of the St. Lawrence river and Gulf. Geologically the territory is of the Paleozoic age differing from the pre-Cambrian formation found to the north of the river. The upper part of this region or that part lying west of a line from the city of Quebec to the foot of Lake Champlain is usually known as the St. Lawrence low lands and comprises a comparatively flat plain broken only by several hills of igneous rocks rising abruptly to heights of from 715 to 1,755 feet. To the east the territory becomes more rugged and is part of the Appalachian highlands which extend from the State of Vermont towards the northeast into Gaspé peninsula. As compared with the drainage tributary to the St. Lawrence from the north, this south shore drainage has much smaller possibilities for water power development. There are, however, numerous rivers on which power may be developed,

some sites being of considerable magnitude. The area lying to the west of the city of Quebec has an average depth of about 90 miles and is bounded on the south by the international boundary, many of the streams receiving a part of their supply from territory in the United States. The principal rivers in this area are the Chateauguay, Richelieu, Yamaska, St. Francois, Becancour, Nicolet and Chaudiere. The most important undeveloped powers are located on the St. Francois the flow of which has been beneficially regulated by storage created in Lakes St. Francois and Aylmer by the Quebec Streams Commission. The principal developments are on the Richelieu, St. Francois and Chaudiere rivers. From the Richelieu power is transmitted to the Montreal district, from the St. Francois to a wide territory known as the Eastern Townships, including such centres as Sherbrooke, Granby and Drummondville, while the Chaudiere is developed near its mouth to supply the Quebec-Levis district.

To the east of Quebec City the south shore drainage narrows to a width of scarcely more than 30 miles and the rivers, while having considerable descent, are comparatively small in volume. These rivers include the Sud, Ouelle, du Loup, Trois Pistoles, Rimouski, Mitis, Matane, Cap Chat, St. Anne and Magdalen. Numerous developments have been made on streams throughout the territory, the principal ones being on the Sud river serving power to the Montmagny district, on the Riviere du Loup and on the Mitis river. Power from the latter river has been augmented by storage provided by the Quebec Streams Commission in Lake Mitis and serves a district extending from Rimouski to Matane and down the valley of the Matapedia river. Undeveloped sites of limited capacity exist on many of these streams.

CHALEUR BAY DRAINAGE.—The Chaleur Bay Drainage which occupies the southern part of the Gaspé Peninsula has a total area of about 8,100 square miles and has a number of streams among which the more important are the Matapedia, Nouvelle, Cascapedia, Little Cascapedia, Bonaventure, Grand Pabos, St. John, York and Dartmouth. The basins of these rivers are necessarily small and salmon fishing has militated against their utilization for power development. There are, however, opportunities for small developments which will probably be utilized in time. The developed powers of the area are all small and total to 1,053 h.p.

ST. JOHN RIVER DRAINAGE.—The St. John river drainage which lies within the province of Quebec is very small and is almost negligible as far as power sites are concerned. It is in this area, however, that Lake Temiscouata is located which is to be utilized as a storage reservoir for the benefit of the Grand Falls development on the St. John river in New Brunswick.

JAMES BAY DRAINAGE.—The James Bay Drainage lying to the north of the St. Lawrence divide is almost entirely comprised in the Laurentian plateau and the territory is typical of that formation with many lakes and rivers on which are found rapids and falls of moderate descent. The principal rivers are the Harricana and Nottaway which enter the Bay from the south and the Rupert, Broadback, Eastmain and Big which enter from the east. The Nottaway is noteworthy on account of several important tributaries in the more southerly portion of its basin or that part adjacent to the transcontinental line of the Canadian National Railways. Of these tributaries the more important are the Megiscane and Bell rivers on which are found a number of attractive power possibilities. No developments have as yet been made on any of the streams of the James Bay drainage in Quebec.

HUDSON BAY DRAINAGE.—The Hudson Bay Drainage comprises a large area lying to the east of the Bay, all of which is a continuation of the Laurentian plateau. Little is known of the water power possibilities of this territory, the only authentic information being from the explorations of officers of the Geological Survey of Canada. The principal rivers are the Great Whale, Nastapoca, DeTroyes and

Little Whale and with the complete absence of flow records on these rivers it is only possible to make tentative estimates of power possibilities at the various rapids and falls. No development has as yet taken place in the territory.

UNGAVA BAY DRAINAGE.—The Drainage comprises a great area draining north into Hudson Strait and Ungava Bay and north east to the North Atlantic ocean. In its entirety this area is included in the Laurentian plateau and the drainage finds its way principally into the Koksoak which flows north into Ungava Bay. The only information available with respect to the power possibilities of these rivers is contained in the reports of explorations of the Geological Survey of Canada. Until more is known of the flow characteristics of these rivers it is only possible to make tentative estimates of the power available. No development has as yet taken place.

WATER POWER ADMINISTRATION.—For the information of any who may be interested in securing a water-power privilege on the Crown domain of the province of Quebec, the following brief synopsis of the procedure and the conditions usually attached to a water-power lease is subjoined.

The water-powers which belong to the province are under the control and management of the Minister of Lands and Forests, through the Hydraulic Service, and, when he decides to lease a water-power site for which application has been made, or as to the development of which he has reason to believe there is a public demand, the usual practice is for announcement to be made in the Official Gazette and the principal newspapers of the province to that effect, giving the main conditions under which the site will be leased and inviting written tenders or bids at public auction. These tenders or bids usually take the form of the amount which the applicant offers as an annual rental for the use of the Crown lands to be occupied and the falling water, in excess of the upset rental price advertised, the other conditions of the lease being fixed in advance. When the site is to be used in connection with a timber limit for mill purposes, the annual rental is sometimes also fixed in advance, and the element of competition is confined to the tenders or bids offered for the timber on the berth which is to be leased along with the power site. In certain cases small and unimportant power sites may be sold outright, but this is now seldom done.

The water-power grant is issued under the authority of the Lieutenant-Governor in Council in the form of an emphyteutic lease, that is, an improving lease for a specific purpose, which conveys to the lessee for the time being the property covered by the contract. The standard form of water-power lease now in general use contains the following principal conditions:—

(1) The term of the lease, which varies from twenty to ninety-nine years. The most usual term is seventy-five years.

(2) The annual rental to be charged for the use of Crown lands occupied, together with the use of the water, unchanged during the whole term of the lease, in accordance with the accepted bid or tender.

(3) An annual royalty of fifty cents per horse-power developed, based upon the maximum installed capacity. In recent cases an additional royalty of fifty cents per horse-power may be charged on any power permitted to be exported out of the province, but by an act of the Legislature passed on March 24, 1926, no power developed under a Crown grant may in future be exported to a foreign country, except under a contract existing at that date.

(4) The times when the royalty is to be revised, usually every ten years, and the procedure in case of disagreement.

(5) A money guarantee to be deposited by the lessee and to be returned to him when the initial development is completed.

(6) The amount of power which is to be produced within a given time. Usually two years are allowed within which the works are to be begun, and two years more for the completion of the initial development.

- (7) Conditions for sale of surplus power.
- (8) Special tariff to be charged for surplus water due to storage, if any.
- (9) The lease may be cancelled by the Lieutenant-Governor in Council without legal proceedings:
 - (a) for non-payment of rental or royalties;
 - (b) for neglect or failure to carry out conditions of lease.

In the latter case the lessee is given three months after due notice in which to make good his default.

(10) When the lease terminates or is cancelled, the power and lands covered by the lease revert to the Crown, together with all works, buildings, and immovable property thereon, without compensation. The lessee is to be given a reasonable time in which to remove his machinery, failing which, this also becomes the property of the Crown without compensation.

In certain cases a clause has been inserted in the lease to provide for an appraisal at the end of the term, and payment by the government of compensation for at least part of the works.

The lease also contains other provisions of minor importance dealing with the filing of plans, inspection, maintenance, annual statement of operations, transfer of lease, and the protection of other interests using the stream.

Applications for water-power privileges on the Crown domain or for information as to the conditions on which water-power sites may be leased should be addressed to the Minister of Lands and Forests at Quebec.

THE QUEBEC STREAMS COMMISSION.—In connection with the government policy as to water-power administration in the province of Quebec, mention should be made of the Quebec Streams Commission, which, under authority given it from time to time by the Legislature, has rendered valuable assistance to the water-power industry by constructing engineering works of great magnitude and importance to store flood waters and regulate and augment stream flow; measures which have proved successful in a striking degree.

The Quebec Streams Commission was established by act of the Legislature in 1910 (See Quebec Statutes, 1 Geo. V, c. 5), and consists of three members appointed by the Lieutenant-Governor in Council, with a secretary. The most important work hitherto carried out by the commission has been the construction of the Gouin dam in the St. Maurice river, which provides a storage reservoir with a capacity of 160 billion cubic feet, at a cost of about \$2,500,000, by means of which a regulated flow is maintained in the St. Maurice river which more than doubles the low water flow. Similar schemes have been completed by the commission on the St. Francois, St. Anne de Beaupre, and Mitis rivers and on Lake Kenogami, and the Gatineau river.

In each case the cost of these works, which remain the property of the province under the control of the commission, is paid for by the power and lumber companies benefiting by the stored water under contracts with the commission, providing for annual payments over a term usually of forty years. The original cost is provided by the issue of government debentures, and the annual payments made by the beneficiaries are such as to pay interest on the capital cost, a sinking fund to retire the debentures usually in thirty years, maintenance, operation and a small profit to the province.

In addition to its work of regulating river flow the Commission initiated systematic stream flow measurements in 1913 and in 1922 entered into a co-operative agreement with the Dominion Water Power and Reclamation Service of the Department of the Interior, Ottawa, whereby that Service carried on the hydro-metric work commenced by the Commission.

The Commission has also investigated for the Department of Lands and Forests a great many water power sites in all parts of the province.

LIST OF WATER POWERS

In explanation of the figures which appear in Table II—List of Water Powers of Quebec, the following is given:—

SITES INCLUDED.—The figures of available power listed in Table II represent 24-hour power and are based upon rapids, falls and power sites of which the actual existent drop or head possible of concentration, is definitely known or, at least, well established. Many of the sites appearing in the list with only a few feet of head are not by themselves attractive developments, but estimates of the potential power at such sites have been included as investigations may show that a number of them may be combined to form an economic development. Many of the sites also, with larger heads, will undoubtedly be found possible of combination thereby providing developments of considerable magnitude.

INDEX NUMBERS.—The index numbers of undeveloped water power sites and power developments which are shown in Table II are in accordance with the index inventory system of the Dominion Water Power & Reclamation Service, Department of the Interior. Under this system the whole of the Dominion has been divided into main drainage basins as for example the St. Lawrence basin is 2, the Hudson Bay and North Atlantic is 3, etc. These main basins are sub-divided into lesser basins such as 2N the St. Maurice basin, 2R the Saguenay basin, etc., and these in turn are sub-divided into lesser areas such as 2NA, 2NB., etc., which comprise the tributaries of these lesser river basins. Each undeveloped power site is given an index number referred to the sub-subdivision in which it is situated such as the Allard site on the St. Maurice river—undeveloped power site No. 2NC₁—and each power development is similarly given an index number such as—Plant No. 1 of the Shawinigan Water & Power Company at Shawinigan Falls—Power Development No. 2NG₁. These index numbers provide a means of indicating precisely where a power site or power development is located and is particularly useful in differentiating between sites on rivers of the same name.

BASIS OF ESTIMATES.*—The available power estimates have been calculated on the basis of 24-hour power at 80 percent efficiency for conditions of "Ordinary Minimum Flow" and "Ordinary Six Month Flow." The "Ordinary Minimum Flow" is based upon the averages of the flows for the two lowest periods of seven consecutive days in each year, over the period for which records are available. The "Ordinary Six Month Flow" is based upon the continuous power indicated by the flow of the stream for six months of the year. The actual method to determine this flow is to arrange the months of each year according to the day of the lowest flow in each. The lowest of the six high months is taken as the basic month. The average flow of the lowest seven consecutive days in this month determines the "Ordinary Six Month Flow" for that year. The average of such figures for all years in the period for which records are available is the "Ordinary Six Month Flow" used in calculating the available power. In short, this method provides an estimate of the amount of 24-hour power ordinarily available for six months of the year. On rivers where the flow has been regulated for power purposes by means of storage reservoirs, the estimates of power are based upon the regulated flow secured and the power figures appearing in Table II will be

* Estimates of water power are frequently stated as a percentage of the time, the most common being 90 percent of the time and 50 percent of the time. The estimates of power in this list, based upon "Ordinary Minimum Flow", correspond very closely to the power available 90 percent of the time, and the estimates based upon "Ordinary Six Month Flow" correspond within reasonable limits to the power available 50 percent of the time.

found to be the same in the two columns headed "At Ordinary Minimum Flow" and "At Ordinary Six Month Flow." On rivers where no flow records are available the estimates of power have been based upon records of adjacent rivers or rivers in somewhat similar territory.

Owing to the absence of more definite flow data on the northern rivers, including James Bay, Hudson Bay, North Atlantic, and the lower north shore of the St. Lawrence drainage, the power estimates for these rivers are necessarily uncertain.

RELATION OF INSTALLED TO AVAILABLE POWER.—The figure of installed power at any power site cannot be compared to the corresponding estimate of available power at the same site unless all the conditions under which the plant operates are known. The excess of the installed power over the estimated available power may be due to the seasonal or daily variations in load carried by the plant, to the inclusion in the installation of spare units, to the location of a number of separate plants using water at the same dam, etc. Among smaller developments, also, there are many which only operate during two or three months of the year, when there is ample water. A general comparison of installed power with estimates of available power indicates that throughout Canada under present day conditions, the actual water wheel installation is about 30 per cent greater than the corresponding ordinary six month power.

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Abenakis (des) See Etchemin.								
Abenakis (des) See Chaudiere.								
Abitibi (James Bay Drainage) 1½ miles below Duparquet Lake	4MA ₁₁	5	645	88	235	..	
<i>Kanasuta (trib. to Duparquet Lake)</i> 1 mile below Dasserat Lake . . .	4MA ₉	35	175	165	445	..	
7 miles below Dasserat Lake . . .	4MA ₁₀	6	205	33	90	..	
<i>Lois (Trib. to Macamic Lake)</i> 12 miles above mouth	4MA ₆	35	84	80	213	..	
9 miles above mouth	4MA ₇	6	107	17	46	..	
8 miles above mouth	4MA ₈	32	113	99	262	..	
<i>La Sarre (Trib. to Lake Abitibi)</i> 19 miles above mouth	4MA ₁	4	523	57	152	..	
16 miles above mouth	4MA ₁	24	541	353	945	150	2000 H.P. being added.
12½ miles above mouth	4MA ₄	10	583	160	424	..	
11½ miles above mouth	4MA ₅	8	585	127	350	..	
					1,179	3,162		
Achigan See Assomption.								
Adam See Laval.								
Agwanus (St. Lawrence Drainage N. Shore) 75 miles from mouth	2WA ₁₇	40	690	870	1,630	..	
47 miles from mouth	2WA ₁₈	200	1,000	6,360	11,800	..	

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	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Agwanus..... 20 miles from mouth.....	2WA ₁₉	122	1,160	4,500	8,360	..	
<i>Continued.</i> 11 miles from mouth.....	2WA ₂₀	45	1,440	2,060	3,830	..	
9 miles from mouth.....	2WA ₂₁	45	1,456	2,090	3,870	..	
4 miles from mouth.....	2WA ₂₂	60	1,480	2,820	5,250	..	
3 miles from mouth.....	2WA ₂₃	27	1,480	1,270	2,360	..	
					19,970	37,100		
Alex..... See Peribonka.								
Allard..... See Nottaway.								
Alma..... See Peribonka.								
Anquille (a L')..... See Aux Rochers.								
Apel..... (Chaleur Bay Drainage) Port Daniel.....	1BH ₇	14	8	2	7	25	
Arbour..... (St. Lawrence Drainage S. Shore) Ruisseau Arbour.....	2QC ₂	15	12	3	9	40	
Armagh..... See Chaudiere.								
Ashuanipi..... See Hamilton.								
Askyshaonipi..... See Rochers (Aux).								
Assinika Lake Br. . See Broadback.								
Assinika Lake W. Br. See Broadback.								

[illegible]

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RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Assomption. <i>Bouillon (Trib. to Ouareau)</i> <i>Continued.</i>	20B ₂₅	30	58	57	117	40	
	20B ₄₀	13½	58	26	53	35	
<i>Lafontaine (Trib. to Ouareau)</i> St. Emile de Montcalm..... Near Chantelle.....	20B ₁₄	12½	67	28	56	30	
	20B ₂₃	10	97	32	65	35	
<i>Burton (Trib. to Ouareau)</i> St. Theodore de Chertsey	20B ₂₄	14	16	6	12	30	
<i>Rouge (Trib. to Ouareau)</i> St. Alphonse.....	20B ₄₇	10	4	1	2	35	
<i>Blanche (Trib. to Ouareau)</i> Petit Moulin..... St. Ambroise..... Petit Moulin.....	20B ₃₁	12	16	5	10	25	
	20B ₂₂	15	16	7	12	20	
	20B ₁₀	25	16	11	20	30	
	20B ₄₂	9	20	5	9	20	
<i>St. Esprit (Trib. to Assomption)</i> 3 miles from Ste. Julienne	20B ₃₆	10	60	16	30	32	
St. Esprit	20B ₁₉	5	139	19	35	32	
3 miles from St. Roch L'Achigan	20B ₉	7	141	27	50	25	
2 miles from L'Epiphanie Stn.	20B ₄₄	7½	141	29	54	35	
2 miles from L'Epiphanie Stn.							
<i>Achigan (Trib. to L'Assomption)</i> 1½ mile above New Glasgow	20B ₄₆	10	80	22	41	20	
New Glasgow	20B ₂₇	7	86	23	44	60	
New Glasgow	20B ₂₉	22	86	52	96	72	
New Glasgow	20B ₄₃	19	86	44	83	40	
New Glasgow	20B ₁	10	194	53	99	80	
St. Roch L'Achigan.....		7	213	41	76	70	
L'Epiphanie	20B ₆						

<i>Beauport (Trib. to Achigan)</i>								
St. Calixte.....	2OB ₁₅	9	15	3	7	30		
<i>Point du Jour Creek (Trib. to Assomption)</i>								
1½ miles above Assomption...	2OB ₂₉	3	19	1	3	10		
				15,530	35,709	6,150		
Atik.....See Nottaway.								
Aulnaies.....See Belle.								
Aulnaies.....(Saguenay Drainage)								
Aulnes.....St. Ambroise.....	2RH ₁₂	20	125	79	148	30		
.....See Etchemin.								
Auneuse.....(St. Lawrence Drainage S. Shore)								
St. Nicholas.....	2PK ₁₄	30	37	20	46	60		
St. Nicholas.....	2PK ₁₃	25	37	17	39	20		
St. Nicholas.....	2PK ₁₅	8	37	5	12	20		
				42	97	100		
Aux Chiens.....See Chiens (Aux).								
Aux Crapauds.....See Crapauds (Aux).								
Aux Rochers.....See Rochers (Aux).								
Aux Rosiers.....See Rosiers (Aux).								
Ball Brook.....See Richelieu.								
Banc de Sable Creek.See Peribonca.								
Barbe Brook.....(Chaleur Bay Drainage)								
2 miles from L'Anse-a-la-Barbe.	1BH ₁	13	12	2	9	30		
L'Anse-a-la-Barbe.....	1BH ₄	18	13	5	14	35		
Gascons.....	1BH ₈	20	15	5	18	70		
				12	41	135		

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES								
	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Bark Creek..... See Rouge.								
Barque..... See Yamaska.								
Batiscan..... (St. Lawrence Drainage N. Shore)								
Below Lake Edward 109 miles from mouth.....	2PA ₁₅	27	190	201	574	..	
Below Pearl Lake Station, 98 miles from mouth.....	2PA ₁₆	23	318	286	817	..	
Above Passes L.Outlet, 94 miles from mouth.....	2PA ₁₇	55	337	725	2075	..	
Rickaby's Rapids, 92 miles from mouth.....	2PA ₁	22	400	344	984	..	
Above Batiscan L.Riv. 90 miles from mouth.....	2PA ₁₈	13	418	213	607	..	
Beaudet Rapid 85 miles from mouth.....	2PA ₁₉	37	634	918	2,624	..	
Below Beaudet 81 to 82 miles from mouth.....	2PA ₂₀	30	646	758	2,168	..	
Above and below Jeannotte River 79 to 80 miles from mouth.....	2PA ₂	40	864	1,353	3,865	..	
Below Miguick River 73 to 75 miles from mouth.....	2PA ₂₁	68	963	2,559	7,319	..	
Chute Pierre Antoine and Rapids above 64½ to 66 miles from mouth.....	2PA ₂₂	30	1,063	1,246	3,564	..	
Above Grande Bostonnais 61 to 64½ miles from mouth.....	2PA ₂₃	90	1,069	3,763	10,759	..	
Above Riviere-a-Pierre 55 miles from mouth.....	2PA ₂₄	25	1,125	1,100	3,145	..	
No. 10 and Rapids above 51 miles from mouth.....	2PA ₂₅	23	1,305	1,173	3,356	..	
No. 9 (N.D. des Anges) 44 miles from mouth.....	2PA ₃	70	1,347	3,621	10,544	..	

No. 8 (N.D. des Anges) 40 miles from mouth.....	2PA ₄	13	1,356	677	1,971	..
No. 7 (N.D. des Anges) 37 ½ miles from mouth.....	2PA ₅	12	1,364	640	1,830	..
No. 6 (N.D. des Anges) 36 miles from mouth.....	2PA ₆	15	1,400	821	2,348	..
No. 5 (N.D. des Anges) 35 miles from mouth.....	2PA ₇	9	1,400	493	1,409	..
Nos 3 and 4 (N.D. des Anges) 33 miles from mouth.....	2PA ₈	17	1,500	997	2,851	..
No. 2 (N.D. des Anges) 31 miles from mouth.....	2PA ₂₈	6	1,504	353	1,009	..
No. 1 (N.D. des Anges) 22 miles from mouth.....	2PA ₉	9	1,560	549	1,570	..
St. Stanislas 16 miles from mouth.	2PA ₁₀	20	1,770	1,384	3,958	..
Price (Murphy) 15 miles from mouth.....	2PA ₁₁	11	1,770	761	2,177	..
Chute des Ailes 14 miles from mouth.....	2PA ₁₂	46	1,770	3,182	9,104	..
Grand Falls.....	2PA ₂	150	1,800	10,554	30,191	22,200
<i>Jeannette (Trib. to Batiscan)</i>							
16 miles from mouth.....	2PA ₂₇	10	110	43	123	..
11 ½ miles from mouth.....	2PA ₂₈	24	125	118	336	..
10 ½ miles from mouth.....	2PA ₂₉	10	125	50	140	..
0 to 3 miles from mouth.....	2PA ₃₀	134	200	1,048	2,997	..
<i>Riv.-à-Pierre (Trib. to Batiscan)</i>	2PA ₃₁	50	55	108	308	..
<i>Ennies, des (Trib. to Batiscan)</i>							
3 miles west of Ste. Thecle.....	2PA ₉	9	44	15	42	42
St. Stanislas.....	2PA ₁₀	12	174	82	233	90
St. Stanislas.....	2PA ₁₁	10	174	68	195	50
<i>Lac Croche (Trib. to, des Ennies)</i>							
1 mile west of Ste. Thecle.....	2PA ₇	10	31	12	35	32
<i>Veillet (Trib. to Batiscan)</i>							
3 miles from St. Genevieve.....	2PA ₄	18	16	11	20	25
				40,226	115,248	22,439	

300 H.P. being installed.

Bay Lake Outlet . . See Grand Lake Victoria.

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square Miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	Remarks
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Bayonne.....(St. Lawrence Drainage N. Shore)								
Near St. Felix.....	2OB ₁₅	10	59	12	31	20	
Near St. Felix.....	2OB ₁₆	26	59	33	82	60	
Near St. Felix.....	2OB ₁₇	9	59	11	27	40	
<i>Bonaventure Creek (Trib. to Bay- anne)</i>								
St. Norbert.....	2OB ₂₈	10	3	1	2	35	
					57	142	155	
Beaulieu et Bas de Soie.....St. Lawrence Drainage N. Shore)	2SC ₃	55	15	25	40	50	
Beauport.....See Assomption.								
Beaurivage.....See Chaudiere.								
Becancour.....(St. Lawrence Drainage S. Shore)								
Thetford Mines.....	2PL ₅	20	33	11	26	22	
Lysander Falls, 10 miles above Lyster.....	2PL ₃	65	352	360	886	..	
Red Fall 5 miles above Lyster.....	2PL ₄	41	540	346	861	..	
Maddington.....	2PL ₁	44	850	584	1,452	..	
Butte-au-Mouton 3½ miles below Daveluyville.....	2PL ₂	70	850	930	2,310	..	
<i>Perry's Brook (Trib. to Clyde)</i>								
Lemesurier.....	2PL ₁₇	49	40	31	76	79	
<i>Blanche (Trib. to Clyde)</i>								
Stenson.....	2PL ₁₂	4	28	2	4	30	
Belming.....	2PL ₆	16	48	12	30	92	
St. Julien.....	2PL ₁₆	38	68	41	100	26	

<i>Larochele (Trib. to Clyde)</i> 4 miles from Maple Grove.....	2PL ₁	25	7	2	7	31
<i>Thibaut (Trib. to Clyde)</i> Near St. Ferdinand.....	2PL ₃	22	4	2	4	36
<i>Buffard Brook (Trib. to Clyde)</i> Millfield.....	2PL ₁₁	13	36	7	18	22
<i>No Name (Trib. to Clyde)</i> Ste. Sophie de Megantic.....	2PL ₁₈	23	4	2	4	16
<i>Black (Trib. to Becancour)</i> 1 mile from St. Julie.....	2PL ₄	12	15	3	7	100
<i>Ecart, des (Trib. to Becancour)</i> 3 miles from Blandford.....	2PL ₇	10	30	5	12	20
<i>St. Wenceslas (Trib. to Becancour)</i> ¾ mile above St. Wenceslas	2PL ₉	8	23	3	7	65
2½ miles below St. Wenceslas.	2PL ₂	12	35	7	16	30
St. Celestin.....	2PL ₁₃	8	60	7	19	65
Precieux-Sang.....	2PL ₈	11	67	11	29	40
					2,366	5,868	674
Belisle (St. Lawrence Drainage N. Shore)							
Julien.....	2PC ₂₈	8	9	3	6	6
1 mile south of Deschambault....	2PC ₂₀	16	9	6	13	25
Deschambault.....	2PC ₂₃	13	10	5	12	3
					14	31	34
Bell See Nottaway.							
Belle (Saguenay Drainage)							
4 miles south of Hebertville.....	2RG ₁₀	65	80	165	315	350
5 miles above mouth.....	2RG ₁₅	94	182	544	1,010	..
<i>Aulnaies (Trib. to Belle)</i> Hebertville.....	2RG ₁₁	24	37	28	33	20
					737	1,358	370

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Belleman..... See Mistassini.								
Berger (Du)..... See St. Charles.								
Bernard Creek..... (Ottawa River Drainage) 2 miles below Long Lake.....		2KC ₁₈	75	48	123	232	160	
Bersimis..... (St. Lawrence Drainage N. Shore)								
At Outlet of Lake Casse.....	2SB ₁	100	5,166	17,846	32,872	..	
5 miles below Lake Casse.....	2SB ₂	50	5,212	9,000	16,581	..	
63 miles from mouth.....	2SB ₄	500	6,000	103,636	190,909	..	
57 miles from mouth.....	2SB ₅	110	6,286	23,880	44,000	..	
45 miles from mouth.....	2SB ₆	190	6,460	42,387	78,107	..	
<i>Valin (Trib. to Bersimis)</i>								
At head of Lake Bazza.....	2SA ₁	10	386	133	245	..	
6 miles below Lake Itoname...	2SA ₂	40	778	1,072	1,978	..	
9 miles below Lake Itoname...	2SA ₃	25	788	679	1,252	..	
Below Lake Menton Outlet....	2SA ₄	15	1,031	533	983	..	
<i>Brochet (Trib. to Bersimis)</i>								
At Outlet of Lake Botly.....	2SB ₁₈	22	80	60	112	..	
<i>Boucher (Trib. to Bersimis)</i>								
40 miles from mouth.....	2SB ₇	20	666	460	847	..	
24 miles from mouth.....	2SB ₈	35	809	976	1,800	..	
15 miles from mouth.....	2SB ₁₀	8	940	259	478	..	
14 miles from mouth.....	2SB ₉	40	949	1,309	2,414	..	
4 miles from mouth.....	2SB ₁₄	20	1,019	703	1,296	..	
3 miles from mouth.....	2SB ₁₀	30	1,025	1,060	1,958	..	
<i>Laliberte (Trib. to Bersimis)</i>								
12 miles from mouth.....	2SB ₁₁	50	75	127	236	..	
4 miles from mouth.....	2SB ₁₂	150	110	573	1,050	..	
3 miles from mouth.....	2SB ₁₃	100	112	382	709	..	

<i>Henshaw (Trib. to Bersimis)</i> At Outlet of Lake Henshaw.... 1 mile from mouth.....	2SB ₁₅ 2SB ₁₆	100 140	20 38	69 183	127 338
<i>Nipi (Trib. to Bersimis)</i> At mouth of river.....	2SB ₁₇	100	40	138	254	..
Bic.....(St. Lawrence Drainage S. Shore) Bic..... ½ mile from Bic.....	2QA ₁₃ 2QA ₁₄	22 22	55 55	22 22	74 74	35 15
Big.....(James Bay Drainage) 16½ miles above Shatachiwan Lake 12 miles above Shatachiwan Lake. 11 miles above Shatachiwan Lake. 6 miles above Shatachiwan Lake. 5 miles above Shatachiwan Lake. 4 miles above Shatachiwan Lake. 15 miles below Nekopastick River	3DC ₁ 3DC ₂ 3DC ₃ 3DF ₁ 3DF ₂ 3DF ₃ 3DF ₄	30 30 40 15 10 3 10	17,464 17,504 17,516 25,032 25,104 25,180 27,184	9,530 9,550 12,730 6,820 4,567 1,373 4,941	19,040 19,100 25,450 13,650 9,125 2,747 9,890
Bishops Creek..... See St. Francois.					49,511	99,002	
Black.....(St. Lawrence Drainage N. Shore) Doreil..... See Rouge. See Assomption. See Nicolet. See St. Francois. See Yamaska. See Ste. Anne de la Perade. (Ottawa Drainage) 7 miles from mouth..... 1 mile from Waltham..... 2KH ₁	2PF ₆ 2KH ₁	20 5 128	126 920 1,000	98 136 3,608 3,744	171 270 7,098 7,368	60 .. 3,600 3,600

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Black..... See Chaudiere.								
Black..... See Becancour.								
Black..... (St. John River Drainage)		1AA ₂	13	18	5	14	25	
Black Creek..... See Petite Nation.								
Black Creek..... See Peribonca.								
Black Lake..... See Rouge.								
Blanc..... (St. Lawrence Drainage N. Shore)		2UA ₂₁	475	20	346	604	600	
Blanc..... Near mouth.....								
Blanche..... See Becancour.								
Blanche..... (St. Lawrence Drainage S. Shore).		2QB ₁₅	22	50	20	68	40	
Blanche..... 4½ miles from St. Ulric.....		2QB ₁₈	19	52	17	60	25	
Blanche..... 3 miles from St. Ulric.....		2QB ₁	20	90	33	111	70	
Blanche..... (Ottawa Drainage)					70	239	135	
Blanche..... Rapids 18, 18½ miles from mouth.	2LD ₆	20	125	84	161	..	Taylor Mill.
Blanche..... Chute, 17 miles from mouth.....	2LD ₆	13	150	64	124	..	
Blanche..... Dam, 15½ miles from mouth.....	2LD ₂₁	10	155	60	110	..	
Blanche..... Peggy Chute, 15 miles from mouth.....	2LD ₇	10	155	52	98	..	
Blanche..... Old Dam, 14 miles from mouth.....	2LD ₈	11	155	57	108	..	
Blanche..... Devil Hole Chute, 9½ miles from mouth.....	2LD ₉	78	160	418	794	..	
Blanche..... Dam and Chute, 7½ miles from mouth.....	2LD ₁₀	52	165	288	543	..	

Graham Chute, 6½ miles from mouth.....	2LD ₁₁	25	165	138	261	..
Chutes 5½-6 miles from mouth....	2LD ₁₂	30	175	177	333	..
Dam, 5½ miles from mouth.....	25	175	147	277	75
Dam, 5 miles from mouth.....	2LD ₆	14	175	83	155	75
Dam, 5 miles from mouth.....	2LD ₂	12	175	71	133	30
Dam, 4 miles from mouth.....	2LD ₁₀	60	190	382	725	400
	2LD ₂₀			2,021	3,822	580
Blanche.....(Ottawa Drainage)							
½ mile above Perkins.....	2LF ₃	25	85	70	136	..
Perkins.....	14	85	40	76	40
Below Perkins.....	2LF ₆	31	85	87	170	..
Jeanne d'Arc.....	2LF ₄	52	136	236	450	515
Jeanne d'Arc.....	2LF ₁₅	45	148	225	421	..
St. Rose-de-Lima.....	2LF ₆	23	148	115	215	80
McGregor Lake Creek (Trib. to Blanche)						
Blackburn Mine.....	2LF ₁₄	18	5	3	7	135
Fern Creek (Trib. to Blanche)						
Near Perkins.....	2LF ₁₀	3	10	1	2	20
					777	1,477	790
Blanche.....See Maskinonge.							
Blanche.....See Assomption.							
Blanche.....See Ste. Anne de la Perade.							
Blue Lake Brook....(Chaleur Bay Drainage)							
Cascapedia Station.....	1BG ₂	43	9	8	23	30
Blue Sea.....See Gatineau.							

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Boiteuse.....	See Shipshaw.							
Boles Creek.....	(St. Lawrence Drainage S. Shore)							
Sandy Bay.....	2QB ₆	30	10	5	19	26	
Sandy Bay.....	2QB ₁₇	25	
					5	19	51	
Bonaventure.....	1BG ₁	20	568	207	700	..	
Bonaventure Creek. See Bayonne.								
Bostonnais.....	See St. Maurice.							
Boucher.....	See Bersimis.							
Bouillon.....	See Assomption.							
Bouleau.....	(St. Lawrence Drainage N. Shore)							
2 miles from mouth.....	2VA ₁₇	384	60	733	1,360	..	
1 to 6 miles from mouth.....	2VA ₁	265	318	2,650	4,987	..	
					3,383	6,347		
Boyer.....	(St. Lawrence Drainage S. Shore)							
Moulins (Trib. to Boyer)	1½ miles from St. Charles de							
Bellechasse.....	2PH ₉	23	4	1	2	35	

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Broadback.....	3BE ₁₄	43	8,160	6,380	15,950	..	
<i>Continued</i>	3BE ₁₅	25	8,190	3,720	9,300	..	
	3BE ₁₆	35	8,250	5,250	13,125	..	
	3BE ₁₇	24	8,310	3,630	9,065	..	
	3BE ₁₈	25	8,430	3,830	9,580	..	
At mouth.....								
<i>North Branch (Trib. to Broadback)</i>								
6 miles from mouth.....	3BD ₁	7	150	20	48	..	
<i>Assinika Lake Branch (Trib. to Broadback)</i>								
At foot of Lake Assinika.....	3BD ₁₂	45	1,020	835	2,090	..	
5 miles below Lake Assinika..	3BD ₁₃	45	1,070	875	2,190	..	
18 miles from mouth.....	3BD ₁₄	38	1,200	830	2,070	..	
15 miles from mouth.....	3BD ₁₅	5	1,220	110	280	..	
12 miles from mouth.....	3BD ₁₆	6	1,235	135	340	..	
7 to 10 miles from mouth....	3BD ₁₇	60	1,410	1,540	3,850	..	
<i>Lucky Strike Creek (Trib. to Assinika Lake Branch)</i>								
13 miles from mouth.....	3BD ₂₀	42	100	76	190	..	
5 miles from mouth.....	3BD ₂₄	30	130	70	180	..	
2 miles from mouth.....	3BD ₁₈	8	150	22	55	..	
<i>Opatowaga Lake Outlet (Trib. to Kenomiska Lake)</i>								
At foot of Opatowaga Lake....	3BD ₂₁	25	525	240	595	..	
<i>Whitefish (Trib. to Broadback)</i>								
3 miles from mouth.....	3BD ₂₂	29	100	53	130	..	
At mouth.....	3BD ₂₃	25	112	50	130	..	
					90,600	226,512		

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RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Cap Chat..... <i>South West Branch (Trib. to Cap- Chat)</i> <i>Continued.</i>	2QB ₄	100	10	18	62	..	
Near Forks.....								
<i>South East Branch (Trib. to Cap- Chat)</i>	2QB ₇	60	20	22	74	..	
6 miles above Forks.....	2QB ₈	70	30	38	130	..	
3 miles above Forks.....	2QB ₅	30	40	22	74	..	
At Forks.....								
<i>Causette Creek (Trib. to Cap-Chat)</i>	2QB ₉	50	100	91	310	..	
At mouth.....					814	2,767		
Caplan.....(Chaleur Bay Drainage)		1BG ₁	13	26	6	21	14	
Caplan River.....								
Cariboo Lake Br...See Portneuf.								
Caribou.....(Saguenay Drainage)		2RH ₂₃	145	20	92	171	340	
Ste. Anne.....								
Castilloux Brook... (Chaleur Bay Drainage)		1BH ₂	14	36	9	30	28	
King's Highway.....								
Causette Creek.....See Cap-Chat.								
Chaloupe.....(St. Lawrence Drainage N. Shore)	2VA ₂₁	80	60	153	284	..	
12 miles from mouth.....	2VA ₂₀	235	160	1,196	2,220	..	
1 mile from mouth.....					1,349	2,504		
Chambers.....See St. John.								

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RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Charest.....See Ste. Anne de la Perade.								
Chartier Lake OutletSee Grand Lake Victoria.								
Chatagama.....See Dube.								
Chateauguay.....(St. Lawrence Drainage S. Shore)								
Powers Court.....	20A ₂	26	170	47	85	200	
1 mile below Powers Court.....	20A ₁₁	78	179	34	62	80	
Huntingdon.....	20A ₆	8	216	19	33	150	
Dewittville.....	20A ₃₄	10	414	46	80	100	
Ormstown.....	20A ₅	11	509	61	107	435	
Ste. Martine.....	20A ₃₆	11	1,188	143	249	30	
Near Chateauguay.....	20A ₄	18	1,251	246	430	..	
<i>Hichinbrook (Trib. to Chateauguay)</i>								
Athelstan.....	20A ₂₅	9	27	2	5	50	
Athelstan.....	20A ₁₀	8	27	2	4	55	
Chaud.....See Etchemin.								
Chaud.....See Portneuf.								
Chaudiere.....(St. Lawrence Drainage S. Shore)								
Megantic.....	2PJ ₁₃	20	310	258	455	1,550	
Megantic.....	2PJ ₄₁	21	310	271	477	550	
Trois Bouillons Rapids.....	2PJ ₁	50	353	732	1,300	..	
Below Kokomib River.....	2PJ ₂	40	396	658	1,160	..	
At St. Ludger.....	2PJ ₃	45	511	434	1,010	..	
2 miles below St. Ludger.....	2PJ ₄	23	517	225	523	..	

Below Samson River.....	2PJ ₅	10	620	117	263	..
3 miles above River du Loup...	2PJ ₆	28	832	451	1,049	..
2¾ miles above River du Loup	22	852	354	924	350
1¾ miles above River du Loup	2PJ ₇	16	886	268	622	..
1 mile below River du Loup...	2PJ ₈	12	1,254	285	661	..
Rapide du Diable.....	2PJ ₉	13	1,597	392	911	..
2 miles above St. Lambert.....	2PJ ₁₀	50	2,322	1,910	4,782	..
2 miles below St. Lambert.....	2PJ ₁₁	40	2,335	1,534	3,847	..
Breakeyville.....	2PJ ₁₂	10	2,360	388	972	640
1 mile below Breakeyville.....	2PJ ₁₂	35	2,360	1,360	3,400	..
Above Beaurivage River.....	2PJ ₁₃	30	2,366	1,167	2,924	..
Joffre.....	2PJ ₁	114	2,664	5,000	12,510	4,800
<i>Drolet (Trib. to Chaudiere)</i>							
St. Samuel Drolet.....	2PJ ₄₃	14	10	3	6	25
St. Samuel Drolet.....	2PJ ₄₄	19	15	5	12	45
<i>Loup (du) (Trib. to Chaudiere)</i>							
Above St. Come.....	2PJ ₁₆	60	63	71	158	..
Rapid Thompson.....	2PJ ₁₇	85	305	471	1,082	..
<i>Meigermette (Trib. to Du Loup)</i>							
4 miles from St. Zacharie.....	2PJ ₂₈	17	24	8	17	25
1 mile from mouth.....	2PJ ₁₈	60	54	60	142	..
<i>Famine (Trib. to Chaudiere)</i>							
Breakey Fall.....	2PJ ₁₄	40	150	109	251	..
Plamondon Fall.....	2PJ ₁₅	130	260	614	1,418	..
<i>Abenaguis (Trib. to Famine)</i>							
Near St. Aurelie.....	2PJ ₁₁	14	8	2	5	80
<i>Gilbert (Trib. to Chaudiere)</i>							
From Confluence to ½ mile above	2PJ ₂₀	130	40	95	217	..
<i>Moulin, du (Trib. to Chaudiere)</i>							
St. Benoit Labre.....	2PJ ₂₀	18	5	2	4	25
St. Benoit Labre.....	2PJ ₃₇	11	7	1	3	45
St. Benoit Labre.....	2PJ ₄	25	12	5	14	20
St. Benoit Labre.....	2PJ ₁₆	43	12	8	23	46
7 miles from St. Victor Station.	2PJ ₂₁	23	36	15	35	25

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Chaudiere..... <i>Bras (du) (Trib. to Chaudiere)</i> <i>Continued.</i> 2PJ ₁₉	2PJ ₁₀	6 50	174 290	19 265	44 604	23 ..	
<i>Branches (Trib. to Bras (du))</i>								
Petit Lac.....	2PJ ₁₄	11	5	1	2	15	
St. Evariste Station.....	2PJ ₂₆	11	18	4	8	6	
1 mile from St. Evariste Stn.....	2PJ ₃₄	17	18	6	12	10	
1½ miles from St. Evariste Stn.....	2PJ ₅	34	19	12	28	15	
1½ miles from St. Evariste Stn.....	2PJ ₆	20	19	7	16	10	
2 miles from St. Evariste Stn.....	2PJ ₃₂	20	20	7	17	10	
<i>Hamel (Trib. to Bras (du))</i>								
2 miles from St. Ephrem de Tring.....	2PJ ₂₃	19	18	7	14	30	
<i>Gosselin (Trib. to Bras (du))</i>								
2 miles from St. Victor Stn.....	2PJ ₉	15	74	20	46	10	
<i>Doyon (Trib. to Chaudiere)</i>								
3 miles from St. Joseph de Beauce.....	2PJ ₇	16	7	2	5	12	
<i>Domaine (Trib. to Chaudiere)</i>								
3 miles from Ste. Marie de Beauce.....	2PJ ₁₉	15	13	3	8	25	
1½ miles from Ste. Marie de Beauce.....	2PJ ₃₀	28	34	20	41	28	
1½ miles from Ste. Marie de Beauce.....	2PJ ₁₇	15	34	11	22	30	
<i>Unnamed (Trib. Chaudiere)</i>								
2 miles from St. Marguerite.....	2PJ ₄₀	5	3	1	1	15	

<i>Beaurivage (Trib. to Chaudiere)</i> 3 miles from St. Severin..... St. Severin..... St. Elzear..... Near St. Elzear..... 4 miles above St. Patrice..... St. Patrice..... Beaurivage.....	2PJ ₃₁	12	10	2	5	5
	2PJ ₃	20	10	4	10	25
	2PJ ₄₂	20	22	4	18	20
	2PJ ₂₂	12	22	4	11	20
	2PJ ₂₇	12	25	5	13	35
	2PJ ₃₃	13	37	8	20	10
	2PJ ₃₅	18	37	11	28	30
	2PJ ₃₈	14	24	6	14	35
<i>Black (Trib. to Beaurivage)</i> 3 miles from St. Agapit.....	2PJ ₁₈	10	15	3	6	25
				17,709	42,070	8,670
Chenaux (des).....See Ste. Anne de Beaupre. Chene (du).....(St. Lawrence Drainage S. Shore) Near Ste. Philomene de-Fortierville Leclercville..... <i>St. Cyr Brook (Trib. to du Chene)</i> 4 miles from St. Anastasie.....	2PK ₁	13	75	18	37	98
	2PK ₇	19	334	116	266	65
	2PK ₁₁	20	22	8	18	85
				142	321	248
Chene (du).....(St. Lawrence Drainage N. Shore) St. Eustache..... St. Eustache.....	2OA ₉	8	84	7	13	44
	2OA ₃₂	1½
				7	13	45
Chevrotiere (La)....(St. Lawrence Drainage N. Shore) Near St. Marc..... 3 miles south of Deschambault...	2PC ₁₈	14	16	9	20	20
	2PC ₂₂	15	30	18	41	71
				27	61	91

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Chibougamau.....See Nottaway.								
Chibouet.....See Yamaska.								
Chicot.....(St. Lawrence Drainage N. Shore)								
St. Edmond.....	2OB ₁₃	15	31	10	25	20	
St. Cuthbert.....	2OB ₇	10	35	8	19	55	
St. Catherine (Trib. to Chicot) Near St. Cuthbert.....	2OB ₃₇	12	10	3	7	20	
Chicoutimi (Lower)					21	51	95	
8 miles above Pont Arnaud.....	2RH ₂₉	39	4,254	4,254	..	A regulated flow of 1200 c.f.s. is as- sured in the lower Chicoutimi river from the stored water in Lake Kenogami reser- voir.
Chute Blanchette.....	2RH ₂₄	92	10,036	10,036	..	
2 miles above Pont Arnaud.....	2RH ₂₄	27	2,945	2,945	3,500	
3 miles above Chicoutimi.....	2RH ₂	51	5,563	5,563	7,200	
Chicoutimi.....	2RH ₄	105	11,455	11,455	10,870	
Chicoutimi.....	2RH ₈	85	9,272	9,272	9,350	
Chicoutimi.....	2RH ₂₀	71	7,654	7,654	10,500	
Maltais (Trib. to Chicoutimi) (Lower)								
7 miles from Laterriere.....	2RH ₁₀	18	8	4	8	25	
					51,183	51,187	41,445	
Chicoutimi (Upper)								
(Saguenay Drainage)								
10 miles above Upika River.....	2RH ₁₂	25	206	164	305	..	
9 miles from Lake Kenogami.....	2RH ₁₃	20	607	387	718	..	
7 miles from Lake Kenogami....	2RH ₁₄	12	616	236	438	..	

<i>Pिताuba (Trib. to Chicoutimi)</i> (Upper)	2RH ₁₀ 2RH ₁₁	20 18	84 110	53 63	100 117
6½ miles from mouth.....							
2 miles from mouth.....							
<i>Ecorces des (Trib. to Chicoutimi)</i> (Upper)	2RH ₁₆ 2RH ₁₆ 2RH ₁₇ 2RH ₂₇ 2RH ₁₈ 2RH ₁₈ 2RH ₁₉ 2RH ₂₀ 2RH ₂₁	200 10 4 8 100 10 10 10 10	100 166 193 200 256 273 282 331	637 53 25 50 818 86 90 105	1,183 98 45 94 1,509 161 166 195
5 miles above Lake Ecorces...							
3 miles below Lake Ecorces...							
7 miles below Lake Ecorces...							
9 miles below Lake Ecorces...							
17 miles from mouth.....							
12½ miles from mouth.....							
10 miles from mouth.....							
3½ miles from mouth.....							
<i>Labbe (Trib. to Chicoutimi)</i> (Upper)	2RH ₂₈	68	20	43	80	..
½ mile from mouth.....					2,810	5,209	
<i>Chiens (Aux)</i>(St. Lawrence Drainage N. Shore)	2PE ₄ 2PE ₄ 2PE ₈	800 18 12	22 28 28	873 15 10	1,527 28 19	.. 30 25
½ to 3 miles above mouth.....							
¼ mile from mouth.....							
¼ mile from mouth.....							
<i>Chienne (a la)</i>See St. Maurice.					898	1,574	55
<i>Chigobiche</i>See Chamouchouane.							
<i>Clair Creek</i>See Rouge.							
<i>Clark Brook</i>See Nicolet.							
<i>Claude</i>(St. Lawrence Drainage S. Shore)	2QC ₇	12	49	11	36	20
Riviere a Claude.....							
<i>Clerion Lake Outlet</i>(Ottawa Drainage)	2JB ₃₇	15	75	26	67	..
¼ mile above mouth of stream.							

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RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Coaticook.....	See St. Francois.							
Coderre.....	20J ₁₃	10	4	1	3	20	
(St. Lawrence Drainage S. Shore) Vercheres.....								
Cornelle.....	2WA ₂₅ 2WA ₂₆	75 30	70 90	170 87	314 161	
(St. Lawrence Drainage N. Shore) 5 miles from mouth..... 1 mile from mouth.....								
					257	475		
Cotes (des).....	2PG ₈ 2PG ₇	14 16	10 10	3 3	6 7	25 35	
(St. Lawrence Drainage S. Shore) 3 miles from L'Islet Station..... 1 1/4 miles from L'Islet Station.....								
<i>Tortue (Trib. to des Cotes)</i>	2PG ₁₆ 2PG ₂₅	7	7	1	2	5 15	
2 miles from L'Islet Station..... 2 miles from L'Islet Station.....								
					7	15	80	
Coulouge.....	2KG ₁ 2KG ₄ 2KG ₂ 2KG ₃	7 25 12 141	1,362 1,500 1,574 2,100	250 990 497 7,820	767 1,943 980 15,250	Head of 141 feet is total descent in reach of 2,800 feet.
(Ottawa Drainage) First Fall 12 miles above Devil Chute..... Devil Chute..... Ragged Chute..... Grand Fall.....								
					9,557	18,940		

Coxipi.....(St. Lawrence Drainage N. Shore) Below Lake Poincare..... 9 miles from mouth..... At mouth.....	2XB ₁ 2XB ₅ 2XB ₂	10 40 30	450 675 740	143 858 706 1,707	266 1,593 1,310 3,169
Crapauds (Aux).....See Pentecote.							
Croche (Lac).....See Lievre.							
Croche (Lac).....See Batiscan							
Crystal Lake Brook.See St. Francois.							
Cullens.....(Chaleur Bay Drainage) Bonaventure.....	1BG ₈	12	32	7	24	15
Dalesville.....See North.							
Dartmouth.....(St. Lawrence Drainage S. Shore) Falls 15½ miles above Gaspe.....	1BH ₈	90	230	376	1,276	..
Dauphine.....(St. Lawrence Drainage S. Shore) 3 miles from St. Jean d'Orleans..	2PH ₂₂	22	16	6	14	30
David.....See Yamaska.							
David Creek.....See Assomption.							
Davis Creek.....See North.							
Delisle.....(St. Lawrence Drainage N. Shore) 2 miles from Dalhousie Station... 2 miles from Dalhousie Station... Coteau du Lac.....	2MC ₂₁ 2MC ₂₀ 2MC ₁₇	7 5 5½	91 91 153	7 5 9 21	12 9 16 37	50 90 84 224
Deligny.....See Maskinonge.							
Demarais Creek.....See Maskinonge.							

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RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	• Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Deninson Creek	See Nicolet.							
Desert	See Gatineau.							
Desert Lake Outlet	See Petite Nation.							
Devil	See Rouge.							
Dog Brook	See Nicolet.							
Domaine	See Chaudiere.							
Doyon	See Chaudiere.							
Drolet	See Chaudiere.							
Dube	See Pentecote.							
Du Bras	See Chaudiere.							
Du Chene	See Chene.							
Dufault Creek	See Kinojevis.							
Du Loup	See Loup (du).							
Dumais	See Ste. Marguerite.							
Dumoine	(Ottawa Drainage)		16	683	298	745	..	
Chute, 45 miles from mouth	2KJ ₁	27	760	560	1,400	..	
Chute, 35 miles from mouth	2KJ ₂	41	817	913	2,280	..	
Chute, 33 miles from mouth	2KJ ₃						

Chute, 30 miles from mouth.....	2K] ₄	10	817	223	556	..
High Falls, 13 miles from mouth.....	2K] ₅	125	1,360	4,640	11,600	..
Patton Chute, 8 miles from mouth.....	2K] ₆	12	1,370	448	1,120	..
Three Rock Chute.....	2K] ₇	21	1,570	900	2,250	..
Ryan Chute, 4 miles from mouth.....	2K] ₈	20	1,570	860	2,140	..
Poplar Chute, 3 miles from mouth.....	2K] ₉	51	1,570	2,210	5,460	..
Rapids at mouth.....	2K] ₁₀	46	1,570	1,970	4,930	..
<i>Petite Dumoine (West Branch)</i>							
High Falls.....	2K] ₁₆	25	220	150	375	..
Devil Chute.....	2K] ₁₁	55	220	330	825	..
Sand Bank Rapids near mouth.....	2K] ₁₂	21	220	126	315	..
<i>L'Orignal (Trib. to Dumoine)</i>							
5 miles from mouth.....	2K] ₁₃	18	200	98	245	..
Du Pont..... See Pont (du)							
Du Sud..... See Sud (du).							
Eastmain..... (James Bay Drainage)							
3 miles above Misask River.....	3CA ₅	15	2,600	710	1,420	..
Mink Portage and above.....	3CA ₁	22	3,200	1,280	2,560	..
Sharprock Portage and above.....	3CA ₃	18	3,250	1,060	2,120	..
Pond and Sunday Portages.....	3CA ₂	63	3,300	3,780	7,560	..
Ross Gorge.....	3CB ₁	60	8,540	9,320	18,640	..
Prosper Gorge.....	3CB ₂	100	9,080	16,500	33,000	..
13 miles below Prosper Gorge.....	3CB ₃	25	9,780	4,450	8,900	..
18 miles above Great Bend.....	3CB ₄	10	10,640	1,930	3,860	..
2 miles above Conglomerate Gorge.....	3CC ₁	10	15,400	2,800	5,600	..
Conglomerate Gorge.....	3CC ₂	100	15,600	28,400	56,800	..
1½ miles above Clouston Gorge.....	3CC ₃	100	16,500	30,000	60,000	..
¼ mile above Clouston Gorge.....	3CC ₄	20	16,500	6,000	12,000	..
Clouston Gorge.....	3CC ₅	105	16,500	31,500	63,000	..
Island Falls.....	3C' ₆	65	17,100	20,200	40,400	..
Talking Falls.....	3CC ₇	20	17,200	6,250	12,500	..
Basil Gorge.....	3C' ₈	75	25,400	34,600	69,200	..

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	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Eastmain..... <i>Pemiska (Trib. to Eastmain)</i> <i>Continued.</i> Opemiska Lake Inlet.....	3CA ₄	25	270	120	240	..	
Eaton.....See St. Francois.					198,900	397,800		
Eau Doree.....See Moisie.								
Ecarts (des).....See Becancour.								
Ecorces (des).....See Chicoutimi (Upper)								
Envies.....See Batiscan.								
Escoumains.....(St. Lawrence Drainage N. Shore) 6 miles below Gorgotton Lake... 21 miles above mouth Pinel Fall and Crans Serrés..... Rapids above Long Saut..... Long Saut..... Little Saut..... At mouth.....	2SC ₄	6	174	33	52	..	
	2SC ₅	275	300	2,625	4,125	..	
	2SC ₇	260	374	3,096	4,960	..	
	2SC ₇	80	400	1,018	1,600	..	
	2SC ₈	45	400	572	900	..	
	2SC ₈	24	400	305	480	350	
	2SC ₉						
					7,649	12,117	350	
Etchemin.....(St. Lawrence Drainage S. Shore) 51½ miles from mouth..... 49½ miles from mouth..... 36 to 43 miles from mouth.....	2PH ₂	35	113	72	165	..	
	2PH ₄	65	141	167	383	..	
	2PH ₅	180	249	815	1,874	..	

Ste. Claire.....	2PH ₃₇	8	403	59	135	30	Possible head of 11 feet.
Ste. Claire.....	2PH ₃₈	18	
2 to 3 miles above St. Anselme.....	2PH ₆	20	408	148	341	..	
1½ miles above St. Anselme.....	2PH ₁	50	410	373	857	..	
St. Anselme.....	2PH ₈	24	411	179	413	130	
St. Anselme.....	2PH ₃₄	7	411	52	120	100	
Jean Guérin 3 miles below St. Anselme.....	2PH ₂	89	420	680	1,563	..	
St. Henri de Lévis.....	2PH ₄₂	8	428	62	143	50	
5 to 6½ miles from mouth.....	2PH ₇	107	543	1,056	2,430	..	
1½ miles from mouth.....	2PH ₈	32	558	325	747	..	
Pont Etchemin.....	2PH ₁₅	29	560	295	679	946	Utilized head, 25 ft.
Pont Etchemin.....	2PH ₂₆	15	560	153	351	167	Utilized head, 10 ft.
<i>Etchemin Lake Branch (Trib. to Etchemin)</i>							
Ste. Germaine.....	2PH ₃₂	27	15	7	17	30	
1 to 3½ miles below Ste. Germaine.....	2PH ₉	180	15	49	113	..	
<i>Ste. Sabine (Trib. to Etchemin)</i>							
Ste. Claire.....	2PH ₄₁	45	12	10	22	28	
<i>Vivian (Trib. to Etchemin)</i>							
3 miles from Cranbourne.....	2PH ₁₆	23	12	5	11	12	
<i>Fleur (La) (Trib. to Etchemin)</i>							
10 miles from St. Malachie.....	2PH ₇	12	25	5	13	15	
12 miles from St. Malachie.....	2PH ₃₈	19	27	9	21	35	
<i>Chaude (Trib. to Etchemin)</i>							
Near Stanton.....	2PH ₁₀	19	185	64	286	25	
<i>Abenaquis (des) (Trib. to Etchemin)</i>							
Goulet.....	2PH ₁₇	14	18	5	10	60	
1 mile above Abenaquis.....	2PH ₁₂	19	93	35	74	60	
1 mile above Abenaquis.....	2PH ₆	55	
<i>Aulnes (Trib. to Etchemin)</i>							
Ste. Claire.....	2PH ₃₆	6	19	2	5	10	

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	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
<i>Bras (Le) (Trib. to Etchemin)</i>								
St. Henedine.....	2PH ₂₂	77	10	14	35	26	
St. Henedine.....	2PH ₂₁	22	10	4	10	40	
2 miles from St. Isidore.....	2PH ₆	7	37	4	11	30	
4 miles from St. Isidore.....	2PH ₃₅	12	40	9	20	12	
Etchipolchi..... See Nottaway.					4,658	10,849	1,879	
Eternity..... See Peribonca.								
Eusebe..... See Chamouchouane.								
Famine..... See Chaudiere.								
Felton..... See St. Francois.								
Fern Creek..... See Blanche.								
Ferree..... (St. Lawrence Drainage S. Shore)								
Village des Aulnaies.....	2PG ₈₇	6	24	3	6	6	
Village des Aulnaies.....	2PG ₇₉	25	36	16	39	20	
Fleur (La)..... See Etchemin.					19	45	26	
Foam..... See Chamouchouane.								
Forges (Les Vieilles) See St. Maurice.								
Fort George..... Other name for Big River.								

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RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
<i>Gatineau</i> <i>Continued.</i>								
<i>Gens-de-Terre (Trib. to Gatineau)</i> Below Cabonga Lake..... Foot of Travers Lake..... Big Poigan Rapids..... Upper Poigan Rapids..... Lower Poigan Rapids..... Malin Rapid..... Penche Rapid..... Hell's Gate Rapid..... Noye Rapid..... Mine Rapid..... Bois Franc Rapid..... Narcisse Chute..... Savard Rapid..... Cote Jaune Rapid.....	2LG ₁₈	8	62	18	31	..	
	2LG ₁₉	12	136	56	103	..	
	2LG ₂₀	20	286	198	363	..	
	2LG ₂₁	21	286	208	382	..	
	2LG ₈	40	1,160	1,600	2,950	..	
	2LG ₆	27	1,680	1,570	2,890	..	
	2LG ₇	26	1,700	1,527	2,812	..	
	2LG ₈	18	1,750	1,088	2,005	..	
	2LG ₉	20	1,770	1,223	2,253	..	
	2LG ₁₀	40	1,805	2,495	4,596	..	
	2LG ₁₁	22	1,805	1,372	2,528	..	
	2LG ₁₂	21	2,040	1,480	2,726	..	
	2LG ₁₃	18	2,050	1,344	2,348	..	
	2LG ₁₄	77	2,060	5,481	10,090	..	
	2LG ₁₅	33	2,070	2,361	4,347	..	
	2LG ₁₆	44	2,070	3,148	5,800	..	
	2LG ₂₂	9	2,100	798	1,470	..	
	2LG ₁₇	58	2,550	5,110	9,557	..	
<i>Joseph (Trib. to Gatineau)</i> Joseph Farm..... Riviere Joseph..... Riviere Joseph.....	2LH ₁₃	16	125	71	128	40	
	2LH ₃	12	143	59	110	35	
	2LH ₁₀					30	
<i>Desert (Trib. to Gatineau)</i> 3 miles north of Montcerf.....	2LH ₉	12	648	266	495	55	
							
<i>Penichangay (Trib. to Gatineau)</i> Point Comfort.....	2LH ₁₄	18	36	22	41	100	

<i>Victoria Lake (Trib. to Gatineau)</i> McBean.....	2LH ₁₆	9	13	4	7	25
<i>Pickanock (Trib. to Gatineau)</i> Wright.....	2LH ₁₆	8	520	144	265	60
<i>Rebourg Creek (Trib. to Pickanock)</i> Chenier.....	2LH ₂₀	18	64	40	74	40
<i>Long Lac (Trib. to Rebourg Creek)</i> Latourelle.....	2LH ₁₇	11	34	13	24	50
<i>Blue Sea (Trib. to Rebourg Creek)</i> Blue Sea Lake.....	2LH ₈	12	22	9	17	75
<i>Mercier Lake (Trib. to Pickanock)</i> Lake Cayamont.....	2LH ₆	7	10	2	4	20
<i>Kazabazua (Trib. to Gatineau)</i> Kazabazua.....	2LH ₂	16	112	62	113	75
<i>Heney Lake (Trib. to Gatineau)</i> Lemay.....	2LH ₅	13	48	21	40	20
<i>Peche (La) (Trib. to Gatineau)</i> Masham Mills.....	2LH ₇	8	93	25	47	147
Ste. Cecile de Masham.....	2LH ₁₂	7	95	23	42	37
Ste. Cecile de Masham.....	2LH ₁₈	8	95	24	49	20
Wakefield.....	2LH ₁₉	18	143	88	163	90
<i>Meach Creek (Trib. to Gatineau)</i> Farm Point.....	2LH ₄	70	50	120	220	297
<i>Prudhomme Creek (Trib. to Gatineau)</i> Gatineau Point.....	2LA ₃₁	13	40
				358,537	395,225	177,756
Gens-de-Terre..... See Gatineau.						
George..... See Peribonca.						

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum six months flow	At ordinary six months flow		
Gervais Creek.....See Sud (du).								
Gilbert.....See Chaudiere.								
Glen Burnie.....(Chaleur Bay Drainage) Maria.....	1BG ₃	20	26	9	33	52	
Godbout.....St. Lawrence Drainage N. Shore)								
37 miles from mouth.....	2UA ₁	20	308	213	391	..	
35 miles from mouth.....	2UA ₁₃	15	316	163	300	..	
20 miles from mouth.....	2UA ₂	63	510	1,111	2,045	..	
15 miles from mouth.....	2UA ₃	32	560	620	1,140	..	
6 miles from mouth.....	2UA ₉	15	614	318	586	..	
3 miles from mouth.....	2UA ₄	54	668	1,247	2,297	..	
1½ miles from mouth.....	2UA ₁₂	127	668	2,932	5,414	..	
					6,604	12,173		
Godin.....(St. Lawrence Drainage N. Shore)								
1½ miles from St. Thomas de Caxton.....	2OC ₄	15	32	13	33	28	
Gordon Creek.....(Ottawa Drainage)								
¼ mile north of Temiskaming Sun.	2JE ₅	214	2,229	16,460	30,350	24,000	
Gosselin.....See Chaudiere.								
Goudron.....See Perles.								
Grands Capucins....(St. Lawrence Drainage S. Shore)								
Capucins.....	2QB ₁₃	18	37	11	41	20	

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Great Whale.....(Hudson Bay Drainage)								
20 miles from mouth.....	3ED ₅	230	23,960	100,200	200,400	..	
10 miles from mouth.....	3ED ₆	30	24,200	13,200	26,400	..	
Great Whale—South Branch.								
2 miles below L. Pospiskagami.	3EC ₁	8	1,984	289	579	..	
4½ miles below L. Pospiskagami.	3EC ₂	8	2,064	300	600	..	
7½ miles below L. Pospiskagami.	3EC ₃	15	2,132	581	1,164	..	
8 miles below L. Pospiskagami.	3EC ₄	8	2,240	326	652	..	
11 miles below L. Pospiskagami.	3EC ₅	30	2,424	1,324	2,648	..	
15 miles below L. Pospiskagami.	3EC ₆	136	2,580	6,380	12,760	..	
Great Whale—North Branch.								
33 miles above Lake Abchiga- mich River.....	3ED ₇	9	957	156	312	..	
31 miles above Lake Abchiga- mich River.....	3ED ₈	18	973	317	635	..	
30 mile above Lake Abchiga- mich River.....	3ED ₉	15	980	267	535	..	
29 miles above Lake Abchiga- mich River.....	3ED ₁₀	30	983	535	1,070	..	
28 miles above Lake Abchiga- mich River.....	3ED ₁₁	20	988	360	716	..	
24 miles above Lake Abchiga- mich River.....	3ED ₁₂	15	1,003	270	540	..	
21 miles above Lake Abchiga- mich River.....	3ED ₁₃	50	1,027	930	1,860	..	
16 miles above Lake Abchiga- mich River.....	3ED ₁₄	90	1,092	1,780	3,560	..	
12 miles above Lake Abchiga- mich River.....	3ED ₁₅	5	1,105	100	200	..	
9 miles above Lake Abchiga- mich River.....	3ED ₁₆	25	1,132	514	1,028	..	

Greenwood.....	9 miles below Lake Abchigamich River.....	3ED ₄	150	20,520	55,960	111,920	..
	14 miles below Lake Abchigamich River.....	3ED ₁₄	100	20,660	37,560	75,120	..
	See Mistassini.					221,349	442,699	
Grenier Lake Brook.	(Chaleur Bay Drainage)		1BH ₃	15	10	3	10	25
Gresil Creek.....	See Rouge.							
Gros Mecatina.....	(St. Lawrence Drainage N. Shore)							
	Outlet of Lake Boucher.....	2XA ₁₀	300	250	2,370	4,420	..
	Inlet of Lake Seventh.....	2XA ₁	50	300	480	890	..
	Outlet of Lake Doris.....	2XA ₂	90	305	880	1,620	..
	3 miles above Lake Doris.....	2XA ₁₈	50	355	560	1,040	..
	Head of Lake Doris.....	2XA ₃	6	370	70	130	..
	Outlet of Lake Doris.....	2XA ₁₁	40	375	480	890	..
	Between Two Arabian Lakes.....	2XA ₁₂	25	400	320	590	..
	Inlet of Lake Leveque.....	2XA ₅	70	455	1,010	1,820	..
	Outlet of Lake Third.....	2XA ₆	50	510	810	1,500	..
	4 miles above Lake Grenfel.....	2XA ₇	63	540	1,080	2,010	..
	Inlet of Lake Grenfel.....	2XA ₈	150	550	2,620	4,870	..
	Below Lake Grenfel.....	2XA ₉	60	580	1,100	2,050	..
	Outlet through Lake Pommereau.....	2XA ₁₃	110	590	2,060	3,840	..
	Outlet through Lake Mecatina.....	2XA ₁₄	12	60	20	40	..
						13,860	25,710	
Ha! Ha!.....	(Saguenay Drainage)							
	33 miles from mouth.....	2RH ₇₁	80	34	87	160	..
	30 miles from mouth.....	2RH ₇₂	25	44	34	63	..
	23 miles from mouth.....	2RH ₇₃	10	87	27	51	..
	16 miles from mouth.....	2RH ₇₄	70	109	241	451	..
	15 miles from mouth.....	2RH ₇₅	100	121	381	709	..
	9 miles above mouth.....	2RH ₇₆	31	145	143	265	..
	4 miles above Grande-Baie.....	2RH ₁₆	105	200	670	1,240	1,300
	¾ mile above Grande-Baie.....	2RH ₆	75	216	511	950	800

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RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Ha! Ha!..... <i>Hamel Branch (Trib. to Ha! Ha!)</i> <i>Continued.</i>	2RH ₇₇	50	31	50	90	..	
	2RH ₇₈	15	37	17	32	..	
Ha! Ha!.....(St. Lawrence Drainage N. Shore) Plamondon Lake Outlet..... 1 mile below Salt Lake.....	2XA ₁₈	50	245	440	730	..	
	2XA ₁₆	280	250	2,190	4,070	..	
Hamel.....See Ha! Ha!.					2,630	4,800		
Hamel.....See Chaudiere.								
Harricana.....(James Bay Drainage) At Town of Amos..... 2½ miles below Amos..... 8 miles below Amos..... 3 miles below Lake Obalski..... North Bdy., Tp. of Bearn..... ½ to 1½ miles below Tp. of Bearn..... 4 miles below Tp. of Bearn..... 4½ miles below Tp. of Bearn..... 4¾ miles below Tp. of Bearn..... 5 miles below Tp. of Bearn..... 6 miles below Tp. of Bearn..... 8 miles below Tp. of Bearn..... 3 miles above River Octave.....	4NA ₁	3.3	1,400	126	336	..	
	4NA ₂	2.5	1,410	96	256	..	
	4NA ₃	4.3	1,480	174	463	..	
	4NA ₄	4.8	1,580	207	552	..	
	4NA ₅	2.7	1,930	142	380	..	
	4NA ₆	16.2	1,935	854	2,280	..	
	4NA ₇	4.8	1,940	254	677	..	
	4NA ₈	13.0	1,950	691	1,840	..	
	4NA ₉	3.8	1,960	200	542	..	
	4NA ₁₀	8.2	1,980	443	1,180	..	
	4NA ₁₁	7.2	2,000	393	1,050	..	
	4NA ₁₂	4.2	2,020	231	617	..	
	4NA ₁₃	9.0	2,150	528	1,407	..	

13½ miles above River Plamondon	4NA ₁₄	6.0	3,070	502	1,340	..
7 miles below River Plamondon	4NA ₁₅	18.0	3,600	1,770	4,710	..
7½ miles below River Plamondon	4NA ₁₆	8.0	3,630	792	2,112	..
9½ miles below River Plamondon	4NA ₁₇	12.0	3,660	1,198	3,194	..
10½ miles below River Plamondon	4NA ₁₈	8.0	3,700	808	2,150	..
18 miles below River Plamondon	4NA ₁₉	52.0	3,990	5,660	15,090	..
6½ miles above Turgeon River	4NA ₂₀	4.5	4,120	506	1,350	..
2½ miles below Turgeon River	4NC ₁	4	8,660	945	2,520	..
5 miles below Turgeon River	4NC ₂	3	8,730	714	1,905	..
3 miles below Samson River	4NC ₃	16	9,350	4,080	10,880	..
6½ miles below Samson River	4NC ₄	15	9,740	3,985	10,620	..
8 miles below Samson River	4NC ₅	9	10,080	2,474	6,600	..
11 miles below Samson River	4NC ₆	10	10,400	2,840	7,560	..
12 miles below Samson River	4NC ₇	6	10,700	1,750	4,670	..
20½ miles below Samson River	4NC ₈	11	11,000	3,300	8,800	..
23½ miles below Samson River	4NC ₉	14	11,160	4,260	11,360	..
24½ miles below Samson River	4NC ₁₀	9	11,300	2,770	7,400	..
25 miles below Samson River	4NC ₁₁	10	11,370	3,100	8,270	..
25½ miles below Samson River	4NC ₁₂	9	11,400	2,800	7,460	..
26½ miles below Samson River	4NC ₁₃	14	11,460	4,380	11,670	..
27 miles below Samson River	4NC ₁₄	42	11,500	13,170	35,100	..
31½ miles below Samson River	4NC ₁₅	30	11,820	9,670	25,800	..
34 miles below Samson River	4NC ₁₆	5	12,700	1,730	4,620	..
34½ miles below Samson River	4NC ₁₇	25	12,840	8,750	23,350	..
36½ miles below Samson River	4NC ₁₈	37	13,200	13,320	35,520	..
36 miles above mouth	4NC ₁₉	25	13,500	9,200	24,500	..
28 miles above mouth	4NC ₂₀	20	13,600	7,420	19,800	..
<i>Piche (Trib. to Harricana)</i>						
2½ miles below Piche Lake	4NA ₂₁	15	100	41	110	..
<i>Lamy Lake Br. (Trib. to Harricana)</i>						
On South By, Bourlamaque Tp.	4NA ₂₂	40	83	87	240	..
17½ miles above Blouin Lake	4NA ₂₃	30	190	155	415	..
16½ miles above Blouin Lake	4NA ₂₄	9	193	47	126	..
16 miles above Blouin Lake	4NA ₂₅	5	194	26	70	..
14¾ miles above Blouin Lake	4NA ₂₆	14	203	78	209	..
14¼ miles above Blouin Lake	4NA ₂₇	4	209	23	60	..
14 miles above Blouin Lake	4NA ₂₈	9	213	52	140	..
<i>Octave (Trib. to Harricana)</i>						
20 miles above mouth	4NA ₃₁		315	68	183	..

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RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	* Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
<i>Harricana.....Plamondon (Trib. to Harricana)</i> <i>Continued.</i>	4NA ₂₉	6	133	22	58	..	
	4NA ₃₀	3	217	18	31	..	
<i>Turgeon (Trib. to Harricana)</i> 2½ miles above Leslie Brook.. 1½ miles above Leslie Brook.. 4¾ miles above Pajegasque River..... 2 miles above Pajegasque River..... 1 mile below Pajegasque River..... 14 miles above Patten River.. 10 miles above Patten River.. 9 miles above Patten River.. At Corset Island..... 3 miles below Corset Island.. 17 miles below Corset Island.. 19 miles from mouth..... 15 miles from mouth..... 3½ miles from mouth.....	4NB ₁₁	3	220	18	48	..	
	4NB ₁₂	9	224	55	150	..	
	4NB ₁₃	8	333	73	193	..	
	4NB ₁₄	10	348	95	253	..	
	4NB ₁₅	5	470	64	170	..	
	4NB ₃	10	550	150	400	..	
	4NB ₁₆	30	600	490	1,310	..	
<i>Theo (Trib. to Turgeon)</i> 12 miles from mouth..... 10 miles from mouth..... 1 mile from mouth..... <i>Wawagosik (Trib. to Turgeon)</i> 6 miles above Partridge River 4½ miles below Partridge River 6½ miles above Mistowak Riv.	4NB ₄	22	603	360	964	..	
	4NB ₅	10	1,930	526	1,400	..	
	4NB ₁₇	10	2,050	560	1,500	..	
	4NB ₁₈	20	2,160	1,180	3,142	..	
	4NB ₁₉	20	2,425	1,320	3,530	..	
	4NB ₆	4	2,948	321	860	..	
	4NB ₇	5	4,420	603	1,608	..	
	4NB ₃₅	8	220	48	128	..	
	4NB ₃₆	11	230	69	184	..	
	4NB ₂₀	12	270	90	236	..	
<i>Wawagosik (Trib. to Turgeon)</i> 6 miles above Partridge River 4½ miles below Partridge River 6½ miles above Mistowak Riv.	4NB ₃₄	14	250	95	250	..	
	4NB ₂₁	14	500	190	510	..	
	4NB ₈	13	850	305	813	..	

1 mile above Mistowak Riv.	4NB ²²	2	900	50	130	..
17 miles from mouth.....	4NB ₉	16	1,256	547	1,460	..
12 miles from mouth.....	4NB ²⁴	2	1,290	70	188	..
9½ miles from mouth.....	4NB ₁₀	15	1,308	537	1,426	..
6 miles from mouth.....	4NB ₂₅	3	1,322	108	290	..
3½ miles from mouth.....	4NB ₂₆	2	1,333	73	194	..
1½ miles from mouth.....	4NB ₂₇	2	1,345	73	196	..
<i>Promenade (Trib. to Wawagosik)</i>							
4 miles from mouth.....	4NB ₃₁	4	168	18	49	..
1½ miles from mouth.....	4NB ₃₂	6	180	29	79	..
<i>Partridge (Trib. to Wawagosik)</i>							
20 miles from mouth.....	4NB ₂₈	100	86	227	620	..
10 miles from mouth.....	4NB ₂₉	12	200	65	175	..
2 miles from mouth.....	4NB ₃₀	7	240	46	121	..
<i>Trudelle (Trib. to Partridge)</i>							
1 mile from mouth.....	4NB ₃₃	120	50	164	436	..
<i>Samson (Trib. to Harricana)</i>							
11 miles from mouth.....	4NC ₂₁	18	265	130	347	..
7 miles from mouth.....	4NC ₂₂	11	306	92	245	..
6 miles from mouth.....	4NC ₂₃	11	315	94	252	..
1 mile from mouth.....	4NC ₂₄	25	336	227	610	..
				126,012		335,440	
Heney Lake..... See Gatineau.							
Henshaw..... See Bersimis.							
Hertel (Lake)..... See Richelieu.							
Hichinbrook..... See Chateauguay.							
Huit Chutes..... See Shipshaw.							
Ichimanicougan Lake—North End Branch..... See Manicouagan.							

TABLE II.—LIST OF WATER POWERS OF QUEBEC

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	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Iroquois.....(Saguenay Drainage) St. Prime.....	2RG ₁₃	55	75	130	245	125	
Isle Creek (des)....See Lievre.								
Isukustuk.....See Manicouagan.								
Jacob Arm.....See Moulin.								
Jacques Cartier.....(St. Lawrence Drainage N. Shore)								
St. Gabriel.....	2PC ₄	31	740	1,000	2,085	3,000	
4 miles above St. Catherine.....	2PC ₁	15	753	492	1,027	..	
1 mile above St. Catherine.....	2PC ₂	20	765	667	1,391	..	
1 mile above C.P. Ry. Bridge.....	2PC ₄	30	859	1,123	2,343	
1 mile above C.P. Ry. Bridge.....	2PC ₅	12	860	450	938	96	
1 mile below C.P. Ry. Bridge.....	2PC ₂₁	22	861	826	1,922	1,384	
Pont Rouge.....	2PC ₇	60	862	2,258	4,702	3,800	
6 miles from mouth.....	2PC ₃	60	864	2,263	4,713	..	
Donnacona.....	2PC ₂	62	915	2,474	5,157	6,000	
<i>Pins (Trib. to Jacques Cartier)</i>								
10 miles above Lake St. Joseph.....	2PC ₁₃	29	25	31	66	35	
1 mile from St. Catherine.....	2PC ₁₅	16	81	57	118	100	
<i>Pommes (Trib. to Jacques Cartier)</i>								
4½ miles from Pont Rouge.....	2PC ₁₁	7	30	9	19	15	
Jacquot.....See Ste. Anne de la Perade.								
					11,650	24,481	14,430	

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	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Kinojevis,..... <i>Continued</i>	<i>Kewagama (Trib. to Kinojevis)</i>							
	Rapid No. 1.....	2JB ₁₇	9	410	87	218	..	
	Rapid No. 2.....	2JB ₁₈	5	420	50	124	..	
	Rapid No. 3.....	2JB ₁₉	6	435	62	154	..	
	<i>Dufault Creek (Trib. to Kinojevis)</i>							
	4 miles from mouth.....	2JB ₆	8	87	16	40	..	
	3½ miles from mouth.....	2JB ₇	12	90	25	63	..	
	3 miles from mouth.....	2JB ₈	30	93	65	164	..	
	2½ miles from mouth.....	2JB ₉	10	95	22	56	..	
	1½ miles from mouth.....	2JB ₁₀	12	100	28	71	..	
Koksoak,..... (North Atlantic Drainage)					1,353	3,368		
	Upper Gorge.....	3LB ₁	150	5,276	14,360	28,720	..	
	Function with Sandy River.....	3LB ₂	20	10,130	3,680	7,360	..	
	Second Gorge.....	3LB ₃	110	17,435	34,870	69,740	..	
	Eaton Canyon.....	3LB ₄	30	17,450	10,430	20,860	..	
	1 mile below Eaton Canyon.....	3LB ₅	130	17,456	41,250	82,500	..	
	Granite Falls.....	3LE ₁	80	18,926	27,530	55,060	..	
	Shale Falls.....	3LE ₂	60	26,546	29,010	58,020	..	
	Pyrites Chute.....	3LF ₁	30	34,000	18,550	37,100	..	
	Limestone Falls.....	3LF ₂	60	34,790	37,950	75,900	..	
Stillwater (Trib. to Koksoak)								
	Outlet Natukami Lake.....	3KA ₁	25	3,370	1,530	3,060	..	
	7 miles below Natukami Lake.....	3KA ₂	30	3,610	1,970	3,940	..	
	20 to 34 miles below Natukami Lake.....	3KA ₃	65	4,130	4,880	9,760	..	
Russel (Trib. to Stillwater)								
At mouth,.....	3KA ₄	10	350	60	120	..	

<i>Larch (Trib. to Koksoak)</i> 32 to 40 miles above Jct. with Koksoak.....	3KC ₁	60	18,790	20,500	41,000	..
1½ to 8 miles above Jct. with Koksoak.....	3KC ₂	40	19,710	14,330	28,660	..
Labbé.....					260,900	521,800	
See Chicoutimi.							
Lacolle.....							
See Richelieu.							
Lacroix Brook.....(St. Lawrence Drainage S. Shore)							
Ste. Felicie.....		2QB ₉	60	20	22	76	60
Lafontaine.....							
See Assomption.							
Lake Brook.....							
See Richelieu.							
Laliberte.....							
See Bersimis.							
Lamy Lake Branch. See Harricana.							
Lamothe.....							
See Montmorency.							
Langland.....(Hudson Bay Drainage)							
At mouth.....	3CA ₁	60	500	540	1,080	..
Larch.....							
See Koksoak.							
Larochelle.....							
See Becancour.							
La Sarre.....							
See Abitibi.							
Laval.....(St. Lawrence Drainage N. Shore)							
1 mile below Lake Coquart.....	2SC ₂₃	15	67	34	64	..
3 miles below Lake Coquart.....	2SC ₂₄	53	73	130	245	..
Below Adam River.....	2SC ₂₆	30	203	210	387	..
1 mile below River a Lacques....	2SC ₂₇	75	216	559	1,029	..
<i>Adam (Trib. to Laval)</i> 7 miles above mouth.....	2SC ₂₅	18	79	49	90	
					982	1,815	

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Lavalee.....(Ottawa Drainage) Near mouth.....	2JE ₄	11	58	22	41	50	
Le Bras.....See Etchemin.								
Le Bras.....See Moulin.								
Legendre.....See St. Francois.								
Les Vieilles Forges... See Forges.								
Levesque.....See Matapedia.								
Lievre.....(Ottawa Drainage) Cedar Rapids 25 miles above Mont Laurier.....	2LE ₁ 2LE ₅	50 24 150	1,712 2,090 3,480	3,113 1,820 18,982	6,768 3,970 41,291	200 200 8,000 770	
Mont Laurier.....	2LF ₁						
High Falls.....	2LF ₄						
Buckingham.....	2LF ₈	98	3,700	13,003	28,678	550	
Buckingham.....	2LF ₁					6,850	
Buckingham.....	2LF ₂					1,275	
Buckingham.....	2LF ₁₃					412	
Buckingham.....	196	3,700	26,371	57,357		Rheume Falls par- tially developed 2LF ₆ , 2LF ₁₁
Rheume Falls.....	2LF ₂						
Otter Creek (Trib. to Lievre) Lac des Ecorces.....	2LE ₃	14	10	5	9	40	
Kiamika (Trib. to Lievre) Barrette.....	2LE ₄	20	456	305	580	50	
Barrette.....	2LE ₆	110	

<i>Francis Creek (Trib. to Lièvre)</i> 3 miles from Barrette.....	2LE ₁	14	25	11	23	75
<i>Des Isles Creek (Trib. to Lièvre)</i> Lac des Isles.....	2LE ₈	20	37	25	47	115
<i>Lac Montigny (Trib. to Lièvre)</i> 4 miles from Nominique.....	2LE ₇	14	22	10	20	100
<i>Pelletier Creek (Trib. to Lièvre)</i> Near Val-des-Bois.....	2LF ₁₂	23	12	8	17	30
<i>Lac Croche (Trib. to Pelletier Creek)</i> Near Val-des-Bois.....	2LF ₇	28	12	10	20	30
				63,663	138,780	18,607
Little Black.....(St. John River Drainage)						
St. Pamphile.....	1AB ₁	22	16	6	22	20
St. Pamphile.....	1AB ₂	18	16	5	18	15
				11	40	35
Little Mecatina.....(St. Lawrence Drainage N. Shore)		50	2,000	3,180	5,900	..
Mouth of Netagama Outlet.....					
Little Peribonca....See Peribonca.						
Little Trench.....See St. Maurice.						
Little Trinity.....(St. Lawrence Drainage N. Shore)						
11½ miles from mouth.....	2UA ₁₆	35	25	30	55	..
10 miles from mouth.....	2UA ₁₇	50	38	65	121	..
8 miles from mouth.....	2UA ₁₈	20	44	30	56	..
7 miles from mouth.....	2UA ₁₉	100	46	159	291	..
3½ miles from mouth.....	2UA ₂₀	25	61	52	97	..
2½ miles from mouth.....	2UA ₂₁	33	66	75	138	..
				411	758	

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Little Watishou . . (St. Lawrence Drainage N. Shore) 13½ miles from mouth 7 miles from mouth 3 miles from mouth	2WA ₂₉ 2WA ₃₀ 2WA ₃₁	87 94 61	108 140 150	300 419 294	554 778 538	
Little Whale (Hudson Bay Drainage) 4 miles from mouth 1½ miles from mouth	3FC ₁ 3FC ₂	100 45	4,756 4,776	8,645 3,910	17,290 7,820	
Lois See Abitibi.					12,555	25,110		
Lonely (Ottawa Drainage) Near mouth	2JB ₄	14	250	83	206	..	
<i>Renard and Olier Lakes Outlet</i> (Trib. to Lonely) 1 mile above Lake Opasatica . . .	2JB ₃₈	33	32	24	63	..	
Long Lac See Gatineau.					107	269		
Long Lake See St. Maurice.								
L'Orignal See L'Orignal.								
Lost See Rouge.								

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Loup (du)..... <i>Continued.</i>	20C ₁₂	8	527	115	306	..	
Baker Chute..... Carbonneau Dam 10¾ miles from mouth.....	20C ₁₉	7	537	102	274	..	
Tourville Dam 9.1 miles from mouth.....	20C ₂₀	9	537	132	350	..	
<i>East Branch (Trib. to Loup (du))</i> Six Falls.....	20C ₂	106	93	270	713	..	
					9,408	25,101	166	
Loup Marin.....See Outardes.								
L'Ours.....See Ours.								
Madawaska.....(St. John River Drainage) <i>Unnamed (Trib. to Madawaska)</i> St. Eusebe.....	1AD ₄	22	6	2	4	12	
<i>Unnamed (Trib. to Madawaska)</i> Notre Dame du Lac.....	1AD ₃	22	10	4	14	30	
<i>Petite Dame (Trib. to Madawaska)</i> Notre Dame du Lac Station... Notre Dame du Lac Station... Notre Dame du Lac Station... Notre Dame du Lac Station...	1AD ₂ 1AD ₆ 1AD ₅	20 12 33	12 22 22	4 4 14	15 16 45	45 10 30	
					28	94	127	

Maganasibi.....(Ottawa Drainage)	2KJ ₁₄	18	120	60	137	..
Chute 11 miles from mouth.....	2KJ ₁₅	16	170	74	173	..
Chute 9 miles from mouth.....					134	310	
Madeleine.....(St. Lawrence Drainage S. Shore)	2QC ₁	383	150	1,360	3,130	..
Long Rapid, 60 miles from mouth	2QC ₂	58	211	290	660	..
Clearwater Rapid, 45 miles from mouth.....	2QC ₃	65	429	650	1,520	..
Flat Rapid, 26 miles from mouth.....	2QC ₄	264	484	3,020	6,960	..
White Rapid, 20 miles from mouth	2QC ₅	26	536	330	750	..
Dam and Rapids, 1/2 mile above Grand Chute.....	2QC ₃	19	536	240	550	930
Grand Chute (Upper).....	2QC ₄	105	536	1,350	3,050	5,000
Grand Chute (Lower).....	84	536	1,080	2,440	..
Little Chute.....	2QC ₁₆			8,320	19,060	5,930
Magog.....See St. Francois.							
Magpie.....(St. Lawrence Drainage N. Shore)	2VB ₁	48	1,736	2,653	4,922	..
30 miles from mouth.....	2VB ₂	70	1,760	3,920	7,280	..
26 miles from mouth.....	2VB ₃	33	1,776	1,866	3,462	..
25 miles from mouth.....	2VB ₄	40	1,788	2,276	4,225	..
23 miles from mouth.....	2VB ₅	45	1,856	2,660	4,934	..
15 miles from mouth.....	2VB ₆	80	1,912	4,865	9,040	..
10 miles from mouth.....	2VB _{6a}	40	1,960	2,494	4,542	..
8 miles from mouth.....	2VB ₇	110	1,982	6,940	12,880	..
5 miles from mouth.....	2VB ₆₂	91	1,991	5,766	10,705	..
2 miles from mouth.....	2VB ₆₃	38	2,000	2,420	4,500	..
1 3/4 miles from mouth.....	2VB ₈	28	2,000	1,780	3,300	..
1 mile from mouth.....					37,640	69,790	
Mailloux.....(St. Lawrence Drainage N. Shore)	2PF ₃	21	8	6	11	30
1 1/2 miles from Murray Bay.....							
Mailloux.....(St. Lawrence Drainage S. Shore)	2PH ₄	12	4	1	2	35
St. Michel de Bellechasse.....							

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Mairve.....	See Petite Nation.							
Malbaie.....	(St. Lawrence Drainage N. Shore)							
	2PF ₁	300	437	5,127	8,945	..	
	2PF ₂	65	539	1,371	2,387	..	
	2PF ₃	70	569	1,559	2,730	..	
	2PF ₄	115	609	2,740	4,778	..	
	2PF ₅	145	670	3,796	6,623	..	
	2PF ₆	58	703	1,608	2,779	500	
	Nairn Falls.....	2PF ₁	9,000	
	Nairn Falls.....	2PF ₂	
					16,201	28,242	9,500	
Maltais.....	See Chicoutimi (Lower).							
Manicouagan.....	(St. Lawrence Drainage N. Shore)							
	2TA ₁	140	2,160	8,247	19,243	..	
	2TB ₁	45	7,590	9,315	21,735	..	
	2TB ₂	25	7,640	5,209	12,154	..	
	2TC ₆	200	13,000	71,000	165,000	..	
	2TC ₅	20	12,465	7,342	17,137	..	
	2TC ₁	175	13,575	64,800	151,000	..	
	Branch Portage.....	230	14,245	89,355	208,495	..	
	Chesnicup Portage.....	90	18,945	46,497	108,499	..	
	Second Falls.....	77	18,990	39,879	93,051	..	
	First Falls.....						
Pepechekan (Trib. to Manicouagan)	2TA ₂	50	361	490	1,145	..	
At mouth.....								

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Manitou.....(St. Lawrence Drainage N. Shore) 12 miles from mouth..... 1 mile from mouth.....	2VA ₃ 2VA ₄	50 260	743 813	1,010 5,770	2,370 13,460	
Manitou.....See Mingan.					6,780	15,830		
Manouane.....See St. Maurice.								
Manouane.....See Peribonca.								
Manouanish.....See Peribonca.								
Maritney Brook....(Chaleur Bay Drainage) Flynn.....	1BH ₆	14	12	3	10	75	
Mars.....(Saguenay Drainage) 59 miles from mouth..... 56 miles from mouth..... 50 miles from mouth..... 37 miles from mouth..... 35 miles from mouth..... 21 miles from mouth..... 20 miles from mouth..... 16½ miles from mouth..... 16 miles from mouth..... 15 miles from mouth..... 6 miles above Bagotville.....	2RH ₇₉ 2RH ₈₀ 2RH ₈₁ 2RH ₈₂ 2RH ₈₃ 2RH ₈₄ 2RH ₈₅ 2RH ₈₆ 2RH ₈₇ 2RH ₈₈ 2RH ₈₉ 2RH ₉₀ 2RH ₉₁ 2RH ₉₂	75 20 60 100 65 85 12 12 23 20 140	25 31 62 106 131 193 193 218 218 221 252	61 20 120 337 272 525 74 136 159 140 1,120	109 36 218 628 502 966 136 232 297 262 2,087 1,350	
					2,952	5,473		

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Matapedia.....(Chaleur Bay Drainage) Amqui.....	1BD ₁	18	248	82	277	287	
<i>Levesque (Trib. to Matapedia)</i> Amqui.....	1BD ₂	22	16	6	22	20	
<i>Sauvage (Trib. to Matapedia)</i> 5 miles from Amqui.....	1BD ₃	34	25	15	52	135	
<i>Matalik (Trib. to Matapedia)</i> Causapscal.....	1BD ₄	12	280	61	207	75	
<i>Milnikek (Trib. to Matapedia)</i> Milnikek.....	1BD ₅	12	186	40	137	10	
Mattawin.....See St. Maurice.					204	695	527	
Maurice.....See St. Augustin.								
Mawcook.....See Yamaska.								
McKay Lake Br....See St. John.								
Meooh Creek.....See Gatineau.								
Megiscane.....See Bell, under Nottaway.								
Mene-du-Train.....See Ouatchouan.								

Mercier Brook.....(Chaleur Bay Drainage) Newport.....	1BH ₅	22	22	8	30	22
Metabetchouan.....(Saguenay Drainage) 1½ miles below Lake Aux Rognons	2RG ₁	24	85	65	120	..
1½ miles below Lake Aux Rognons	2RG ₂	45	100	145	265	..
5 miles above Metascouac River	2RG ₃	25	132	105	195	..
1 mile below Metascouac River	2RG ₄	15	320	155	285	..
Foot of Lake Hugh.....	2RG ₅	30	326	310	580	..
1 mile below Moncouche River.....	2RG ₆	13	476	195	365	..
Chute Blanche.....	2RG ₇	64	705	1,440	2,660	..
The Cascades.....	2RG ₈	52	707	1,170	2,170	..
Chutes de L'Épouvante.....	2RG ₉	50	768	1,220	2,270	..
La Martine Falls.....	2RG ₁₀	170	846	4,570	8,500	..
				9,375	17,410	1,400
Metgermette.....See Chaudiere.						
Methot Brook.....(St. Lawrence Drainage S. Shore) St. Antoine Lotbiniere.....	2PK ₁₂	16	7	2	5	10
Michaud Lake Br. . See Nabesipi.						
Mikoasas.....See Mistassini.						
Mill Creek.....(Ottawa Drainage) 2½ miles from Grant Crossing...	2KC ₁₄	62	14	30	55	78
Mille Isles.....See Ottawa.						
Milieu.....See St. Maurice.						
Milniket.....See Metapedia.						
Mingan.....(St. Lawrence Drainage N. Shore) 30 miles from mouth.....	2VB ₁₆	13	500	207	384	..
11 miles from mouth.....	2VB ₁₆	25	608	484	898	..
10 miles from mouth.....	2VB ₁₇	80	640	1,630	3,025	..
6 miles from mouth.....	2VB ₁₈	87	660	1,827	3,393	..

Installed under 80
foothead Dev.
Site 2RG₁₂.

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Mingan.....							..	
<i>Continued</i>							..	
<i>Mingan—North West Branch</i>								
37 miles above Confluence.....	2VB ₆₅	40	65	84	153		
25 miles above Confluence.....	2VB ₆₆	115	135	491	920		
<i>Mingan—North East Branch</i>								
22 miles above Confluence.....	2VB ₆₇	86	30	86	156	..	
17 miles above Confluence.....	2VB ₆₈	25	75	59	111	..	
13 miles above Confluence.....	2VB ₆₉	55	85	150	275	..	
7 miles above Confluence.....	2VB ₇₁	65	151	313	580	..	
<i>Manitou (Trib. to Mingan)</i>								
14 miles from Confluence.....	2VB ₇₂	22	135	94	176	..	
10 miles from Confluence.....	2VB ₇₃	50	150	236	441	..	
8 miles from Confluence.....	2VB ₇₄	90	165	475	875	..	
2 miles from Confluence.....	2VB ₇₅	29	190	174	324	..	
					6,310	11,711		
Missisquoi.....See Richelieu.								
Mistassibi.....See Mistassini.								
Mistassini.....(Saguenay Drainage)							..	
141 miles from mouth.....	2RE ₂	40	447	567	1,054	..	
121 miles from mouth.....	2RE ₃	30	1,250	1,191	2,214	..	
10th Fall 32 miles from mouth...	2RD ₁₈	12	3,996	1,526	2,833	..	
9th Fall 31 miles from mouth....	2RD ₁₅	37	4,005	4,716	8,756	..	
8th, 7th, 6th Falls, 21 miles from mouth.....	2RD ₁₉	39	4,032	5,002	9,292	..	
5th Fall, 19½ miles from mouth...	2RD ₂₀	33	4,036	4,236	7,862	..	
1st to 4th Fall, 17 miles from mouth.....	2RD ₁₆	62	5,360	10,600	19,600	..	

<i>Mistassini—North East Branch</i>	2RE ₄	100	140	454	827	..
Near Confluence							
<i>Mikonas (Trib. to Mistassini)</i>	2RE ₁	308	68	670	1,232	..
6 miles above James Lake							
<i>Mistassibi (Trib. to Mistassini)</i>	2RD ₁	12	3,320	1,270	2,350	..
42 miles from mouth	2RD ₂	20	3,330	2,120	3,940	..
36 miles from mouth	2RD ₃	12	3,340	1,280	2,370	..
35 miles from mouth	2RD ₄	15	3,550	1,700	3,150	..
13 miles from mouth	2RD ₅	30	3,560	3,400	6,310	..
11 miles from mouth	2RD ₆	16	3,590	1,830	3,390	..
Desbiens Falls	2RD ₇	32	3,590	3,656	6,789	18
Derby Falls							Installed 2RD ₁
Ile de Monseigneur and Chute des	2RD ₈	72	3,600	8,247	15,316	58
Peres							Installed 2RD ₂
<i>Mistassibi—North East Branch</i>	2RD ₁₀	40	1,030	1,312	2,436	..
8 miles from mouth	2RD ₁₁	15	1,040	500	920	..
4 miles from mouth							
<i>Francois (Trib. to N.E. Branch</i>							
<i>Mistassibi)</i>							
2 miles from mouth	2RD ₂₈	20	55	35	65	..
1½ miles from mouth	2RD ₂₉	20	55	35	65	..
1 mile from mouth	2RD ₃₀	60	57	109	201	..
½ mile from mouth	2RD ₃₁	95	57	172	319	..
<i>Greenwood (Trib. to N.E. Branch</i>							
<i>Mistassibi)</i>							
1½ miles from mouth	2RD ₃₂	102	50	158	297	..
<i>Belleman (Trib. to Mistassibi)</i>	2RD ₃₅	30	25	24	43	..
Near Mouth							
<i>Savard (Trib. to Mistassibi)</i>	2RD ₃₃	8	23	18	34	..
4 miles from mouth	2RD ₃₄	27	76	61	111	..
1 mile from mouth							
<i>Rat au (Trib. to Mistassini)</i>	2RD ₂₁	60	1,132	2,160	4,015	..
Outlet of Rat Lake	2RD ₂₂	15	1,276	609	1,130	..
Marble Fall 10 miles from mouth							

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Mistassini..... <i>Continued.</i>	2RD ₁₂	11	1,276	447	829	..	With Lake Mitis reservoir operat- ed for benefit of sites at mouth, this site useless for power as flow completely shut off for consider- able period. The estimates of available power at Price and the Reford dam are based upon a de- pendable flow of 350 c.f.s. made available from storage in Lake Mitis.
	2RD ₁₃	45	1,318	1,885	3,500	..	
	2RD ₁₄	39	1,325	1,645	3,052	..	
					61,635	114,302		
Mitis..... (St. Lawrence Drainage S. Shore) Rapids and Falls from 2½ to 4½ miles below Lake Mitis.....	2QA ₈	195	112	452	1,187	..	
Price..... Reford Dam and Rapids below...	2QA ₄	2QA ₂₁	120 75	730 730	3,820 2,386	3,820 2,386	3,500 ..	
<i>Santeuse (Trib. to Mitis)</i> 13 miles from Mont Joli.....		2QA ₁₉	20	10	4	11	30	
<i>Neigette (Trib. to Mitis)</i> 6 miles from Luceville.....		2QA ₁₇	176	145	468	1,595	50	
					7,130	8,999	3,580	
Moe..... Mofat.....								See St. Francois. See St. Francois.

Moisie..... (St. Lawrence Drainage N. Shore) About 8 miles below Pekans Riv. About 30 miles above Taoti- Shipis River..... About 3 miles above Taoti- Shipis River..... About 30 miles above mouth..... 16 miles from mouth.....	2UC ₄ 2UC ₂ 2UC ₃ 2UC ₁₆ 2UC ₁	16 18 15 7 45	2,930 3,080 3,540 6,200 8,000	1,620 1,914 1,820 1,500 12,520	2,893 3,528 3,380 2,760 22,900
<i>Pekans (Trib. to Moisie)</i> About 38 miles above mouth... About 36 miles above mouth...	2UC ₅ 2UC ₆	15 25	825 850	427 730	788 1,352
<i>Taoti-Shipis (Trib. to Moisie)</i> About 4 miles above mouth...	2UC ₇	81	200	560	1,030	..
<i>Kaopasho (Trib. to Moisie)</i> About 26 miles above mouth... About 17 miles above mouth...	2UC ₈ 2UC ₉	27 15	530 580	493 300	910 554
<i>Ouapetec (Trib. to Moisie)</i> About 13 miles above mouth...	2UC ₁₀	23	450	358	660	..
<i>Riviere a l'Eau Doree (Trib. to Moisie)</i> 1 mile above mouth.....	2UC ₁₅	180	50	310	573	..
<i>Nipisso (Trib. to Moisie)</i> About 10 miles above Nipisso L. About 7 miles above Nipisso L. About 3 miles above Nipisso L. About 10 miles above mouth... About 8 miles above mouth...	2UC ₁₁ 2UC ₁₇ 2UC ₁₂ 2UC ₁₃ 2UC ₁₄	145 18 35 12 10	30 50 70 170 190	145 31 86 71 65	277 57 156 130 120
Montmagny..... (St. Lawrence Drainage S. Shore) Near St. Cyrille.....	2PH ₂₇	20	43	22,950	42,068	..
Montmagny..... See Sud (du).					18	36	30
Montigny (Lac)..... See Lievre.							

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Montmorency.....(St. Lawrence Drainage N. Shore) 26 miles by canoe above Village of Laval.....	2PD ₁ 2PD ₁	75	79	204	354	2,000	
Natural Steps.....	2PD ₂	62	418	1,014	1,770	5,000	
Montmorency Falls.....	2PD ₃	273	434	4,641	8,091	1,000	
Montmorency Falls.....	2PD ₄		
<i>Branche (Trib. to Montmorency)</i> Laval.....	2PD ₆	9	9	3	6	20	
<i>Lamothe (Trib. to Montmorency)</i> Ste. Brigitte.....	2PD ₇	30	6	7	12	50	
Moobay.....See St. Francois.					5,869	10,233	8,070	
Moose.....See Yamaska.								
Moose Creek.....See Rouge.								
Moulin.....See Boyer.								
Moulin, du.....(Saguenay Drainage) 48 miles from mouth.....	2RH ₆₃	12	10	4	7	..	
40 miles from mouth.....	2RH ₆₄	15	40	20	35	..	
39 miles from mouth.....	2RH ₆₅	60	44	81	152	..	
38 miles from mouth.....	2RH ₆₆	85	45	123	232	..	
37 miles from mouth.....	2RH ₆₇	10	50	15	29	..	
34 miles from mouth.....	2RH ₆₈	10	58	18	34	..	
32 miles from mouth.....	2RH ₆₉	40	64	80	149	..	
1 mile from mouth.....	2RH ₁₈	32	200	203	380	75	
Near mouth.....	2RH ₁₉	25	200	160	295	30	

<i>Bras Branch (Le) (Trib. to Moulin)</i> ¾ mile from mouth.....	2RH ₈₆	8	18	4	8	..
<i>Jacob Branch (Trib. to Moulin)</i> ¾ mile from mouth.....	2RH ₈₇	12	20	7	14	..
					715	1,335	105
Moulin, du.....(St. Lawrence Drainage N. Shore) Mastai.....	2PD ₁₃	306	10	119	209	72
Moulin, du.....See Chaudiere.							
Moulin Creek.....(St. John River Drainage) Kirouac.....	1AA ₁	21	18	8	23	15
Mouscouthou.....See Rochers (Aux).....							
Mulet.....See North.							
Muskwaro.....(St. Lawrence Drainage N. Shore) 62 miles from mouth.....	2WC ₁₁	10	130	41	76	..
52 miles from mouth.....	2WC ₁₂	55	260	455	845	..
50 miles from mouth.....	2WC ₁₃	15	320	153	284	..
25 miles from mouth.....	2WC ₁₄	117	1,100	4,095	7,605	..
18 miles from mouth.....	2WC ₁₅	6	1,140	218	404	..
14 miles from mouth.....	2WC ₁₆	10	1,165	371	688	..
10 miles from mouth.....	2WC ₁	70	1,190	2,650	4,920	..
9 miles from mouth.....	2WC ₂	12	1,190	454	844	..
6 miles from mouth.....	2WC ₃	16	1,190	605	1,126	..
					9,042	16,792	..
Musquanousse.....(St. Lawrence Drainage N. Shore) 10 miles from mouth.....	2WC ₁₇	25	75	60	110	..
8 miles from mouth.....	2WC ₁₈	40	80	100	190	..
					160	300	..
Nabesipi.....(St. Lawrence Drainage N. Shore) 25 miles from mouth.....	2WA ₁₂	30	596	570	1,050	..
21 miles from mouth.....	2WA ₁₃	25	616	488	910	..

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six flow		
Nabesipi.....	2WA ₁₄	32	766	780	1,450	..	
Continued.	2WA ₁₅	89	780	2,200	4,100	..	
	2WA ₁₆	35	780	868	1,610	..	
<i>Michaud Lake Branch (Trib. to Nabesipi)</i>								
2 miles below Lake Michaud...	2WA ₂₉	75	60	143	266	..	
Najoua.....					5,049	9,386		
See St. Maurice.								
Narcot Creek.....								
See St. Charles.								
Nastapoca.....	3FA ₁	170	3,600	11,130	22,260	..	
(Hudson Bay Drainage) At mouth.....								
Natashquan.....	2WB ₇	50	1,190	1,890	3,510	..	
(St. Lawrence Drainage N. Shore)	2WB ₈	30	1,440	1,375	2,553	..	
187 miles from mouth.....	2WB ₉	50	1,670	2,650	4,930	..	
185 miles from mouth.....	2WB ₁₀	201	1,980	12,660	23,520	..	
182 miles from mouth.....	2WB ₁₄	50	2,670	4,245	7,890	..	
177 miles from mouth.....	2WB ₁₁	10	3,060	974	1,808	..	
166 miles from mouth.....	2WB ₁₂	35	4,230	4,710	8,750	..	
163 miles from mouth.....	2WB ₁₃	50	4,500	7,160	13,300	..	
136 miles from mouth.....	2WB ₁	40	5,960	7,560	14,000	..	
120 miles from mouth.....	2WB ₂	25	6,560	5,200	9,680	..	
75 miles from mouth.....	2WB ₃	35	6,690	7,440	13,840	..	
32 miles from mouth.....	2WB ₄	46	6,690	9,780	18,200	..	
18 miles from mouth.....	2WB ₅	16	6,690	3,400	6,330	..	
16 miles from mouth.....	2WB ₆	6	6,690	1,280	2,370	..	
14 miles from mouth.....					70,324	130,681		
12 miles from mouth.....								

Neigette.....See Mitis.

Nicolet.....	(St. Lawrence Drainage S. Shore) 2½ miles from St. Fortunat.....	20D ₆	20 155 180	8 10 32	3 28 100	7 65 245	20 ..
	Outlet of Lake Nicolet.....	20D ₁	180	32	100	245	30
	2¾ to 3¾ miles below L. Nicolet.	20D ₂	30	48	60	134	70
	4 miles from Ham Nord.....	20D ₁₀	32	100	60	..	10
	Notre Dame de Ham.....	20D ₄
	Notre Dame de Ham.....	20D ₁₃
	1 to 5½ miles below Notre Dame de Ham.....	20D ₃	100	133	245	555	..
	3 miles from Victoriaville.....	20D ₈	8	178	26	60	100
	At Victoriaville.....	20D ₄	10	221	40	93	..
	3 miles above River Noire.....	20D ₆	15	390	105	244	..
	2 to 6 miles above St. Monique...	20D ₆	60	690	753	1,730	..
<i>Pins (aux) (Trib. to Nicolet)</i>							
Warwick.....		20D ₁₇	18	37	12	28	30
Warwick.....		20D ₂₅	10	37	7	15	27
Warwick.....		20D ₂₆	31	37	20	48	70
Warwick.....		20D ₁₄	20	37	13	31	75
Warwick.....		20D ₂₁	15	37	10	23	50
<i>Nicolet—North Branch (Trib. to Nicolet)</i>							
1½ miles from Walker.....		20D ₉	11	180	36	85	50
<i>Black (Trib. to Nicolet)</i>							
4 miles from St. Valere de Bul- strode.....		20D ₃	12	10	2	6	76
4 miles from St. Valere de Bul- strode.....		20D ₁₈	35
<i>Nicolet—South West Branch (Trib. to Nicolet)</i>							
Nicolet Falls.....		20D ₂₂	57	210	218	503	1,680
Kingsey Falls.....		20D ₂	24	306	133	308	880
4½ miles from Mitchell.....		20D ₁₉	39	500	355	816	150
<i>Nord (Trib. to S.W. Branch of Nicolet)</i>							
St. Adrien.....		20D ₁₃	12	8	2	4	25

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Nicolet..... <i>St. Camille Brook (Trib. to S.W. Branch of Nicolet)</i> <i>Continued.</i>	20D ₂₄	12	4	1	2	110	
<i>St. Camille.....</i>								
<i>Clark Brook (Trib. to S.W. Branch of Nicolet)</i>	20D ₂₀	13	3	1	1	70	
2 miles from Danville.....	20D ₁₁	32	5	3	6	16	
1½ miles from Danville.....	20D ₁	19	12	4	10	150	
1 mile from Danville.....								
<i>Dog Brook (Trib. to Clark Brook)</i>	20D ₂₃	32	4	3	6	50	
<i>Danville.....</i>								
<i>Denison Creek (Trib. to S.W. Branch of Nicolet)</i>	20D ₁₈	26	4	2	4	168	
<i>Denison Mills.....</i>								
<i>Francoeur (Trib. to S.W. Branch of Nicolet)</i>	20D ₇	10	26	4	10	30	
<i>Little River.....</i>								
<i>Saults (Trib. to S.W. Branch of Nicolet)</i>	20D ₁₈	16	17	4	11	173	
<i>Carmel.....</i>								
Nicolet, North Br..... See Nicolet.					2,217	5,110	4,145	
Nicolet, S.W. Branch.. See Nicolet.								
Nigger..... See St. Francois.								

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
North.....								
Continued.								
<i>Mudet (Trib. to North)</i>								
6 miles above Ste. Adele.....	2LC ₃₉	15	43	22	41	60	
2 miles above Ste. Adele.....	2LC ₄₂	12	62	25	47	60	
1½ miles above Ste. Adele.....	2LC ₄₁	16	64	34	65	45	
<i>Simon (Trib. to North)</i>								
Montfort.....	2LC ₅₁	50	25	42	80	150	
½ mile above Morin Heights...	2LC ₅₄	16½	30	17	31	40	
Morin Heights.....	2LC ₃₇	36	32	38	73	180	
Christieville.....	2LC ₂₇	12	46	19	35	40	
<i>Cambria (Trib. to North)</i>								
At Cambria.....	2LC ₁₇	20	50	34	64	..	
St. Canut.....	2LC ₇	50	86	145	274	100	
<i>Davis Creek (Trib. to North)</i>								
6 miles above Lachute.....	2LC ₃₁	30	45	46	86	60	
Hillhead.....	2LC ₃₄	52	52	91	172	65	
<i>West (Trib. to North)</i>								
Brownsburg.....	2LC ₆₁	80	52	140	262	150	
4 miles above Lachute.....	2LC ₄₀	27	55	50	96	32	
<i>Dalesville (Trib. to West)</i>								
Dalesville.....	2LC ₆₈	20	15	10	20	65	
Brownsburg.....	2LC ₆₇	18	18	11	20	35	
3 miles from Lachute.....	2LC ₄₈	28	20	19	35	18	
<i>Unnamed (Trib. to West)</i>								
10 miles from Lakefield.....	2LC ₃₃	20	60	
				10,686	19,244	13,571	

Nottaway.....	(James Bay Drainage)	3AD ₁	12	21,030	6,880	16,060	..
Pastam Rapid.....		3AD ₂	20	22,095	12,050	28,120	..
2 miles below Lake Soskumika.....		3AD ₃	36	22,425	22,200	28,540	..
Bull Rapid.....		3AD ₄	20	22,870	12,480	29,100	..
Iroquois Chute.....		3AD ₅	20	22,958	12,520	29,200	..
North end of Lake Kelvin.....		3AD ₆	50	23,018	31,390	73,240	..
3 miles below Lake Kelvin.....		3AD ₇	70	23,066	44,030	102,750	..
Nashipoka Falls.....		3AD ₈	25	23,094	15,750	36,740	..
13 miles below Lake Kelvin.....		3AD ₉	20	23,134	12,620	29,440	..
15 miles below Lake Kelvin.....		3AD ₁₀	50	23,174	31,600	73,730	..
19½ miles below Lake Kelvin.....		3AD ₁₁	20	23,226	12,670	29,560	..
21 to 22 miles below Lake Kelvin.....		3AD ₁₂	20	23,810	12,990	30,300	..
Chute Falls.....		3AD ₁₃	22	24,018	14,410	33,620	..
7 miles above tide water.....		3AD ₁₄					
At tide water.....								
<i>Bell (Trib. to Nottaway)</i>								
Head of Obaska Lake.....		3AC ₃₂	22	400	320	720	..
Range 3 Tp. of Senneterre.....		3AC ₁	5	750	136	307	..
Range 3 Tp. of Senneterre.....		3AC ₂	2	750	55	123	..
Range 4 Tp. of Senneterre.....		3AC ₃	6	750	164	390	..
Range 4 Tp. of Senneterre.....		3AC ₄	3	760	83	186	..
Range 4 Tp. of Senneterre.....		3AC ₅	6	760	166	373	..
At Village of Nottaway.....		3AC ₆	2	770	56	126	..
13 miles below Lake Parent.....		3AC ₁₅	51	5,000	9,270	20,900	..
Kiasik Falls.....		3AC ₁₉	57	5,690	11,800	26,500	..
8 miles below Kiasik Falls.....		3AC ₃₃	8	5,920	1,720	3,870	..
16 miles above mouth.....		3AC ₃₄	41	8,250	12,300	27,700	..
At mouth (0 to 5 miles).....		3AC ₂₆	15	8,370	4,550	10,270	..
<i>Megiscane (Trib. to Bell)</i>								
Outlet of Megiscane Lake.....		3AC ₃₅	30	1,500	1,640	3,680	..
Outlet of Island Lake.....		3AC ₃₆	5	2,100	380	860	..
Below Loon Lake.....		3AC ₃₇	100	2,285	8,300	18,700	..
Below Millie Lake.....		3AC ₃₈	60	2,715	5,920	13,300	..
At Eastern Crossing C.N. Ry.....		3AC ₇	5	2,715	490	1,110	..
10 miles below Eastern Crossing								
C.N. Ry.....		3AC ₈	5	3,300	600	1,350	..
15 miles below Eastern Crossing,								
C.N. Ry.....		3AC ₉	6	3,400	740	1,670	..
1 mile up from West Crossing,								
C.N. Ry.....		3AC ₁₀	12	3,500	1,530	3,430	..

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Nottaway..... <i>Continued.</i>	3AC ₁₁	10	3,500	1,270	2,860	..	
	3AC ₁₂	8	3,500	1,020	2,300	..	
	3AC ₁₃	40	3,530	5,130	11,550	..	
	3AC ₁₄	15	3,530	1,920	4,330	..	
	3AC ₃₉	21	100	76	170	..	
	3AC ₄₀	43	120	188	420	..	
	3AC ₃₅	70	260	660	1,490	..	
	3AC ₃₇	10	220	80	180	..	
	3AC ₃₈	5	135	24	55	..	
	3AC ₃₉	20	165	120	270	..	
	3AC ₄₀	4	180	26	60	..	
	3AC ₃₁	30	200	220	490	..	
	3AC ₄₁	30	405	442	993	..	
	3AC ₄₂	15	416	226	510	..	
	3AC ₄₃	6	435	95	213	..	
	3AC ₄₄	8	467	135	305	..	
	3AC ₄₆	25	1,040	945	2,130	..	
Waswanipi (Trib. to Nottaway) Outlet Waswanipi Lake.....	3AB ₇	20	4,420	2,400	5,620	..	

Outlet of Gull Lake.....	3AB ₃	25	7,750	5,280	12,330	..
Outlet of Lake Olga.....	3AB ₉	20	8,100	4,420	10,310	..
<i>Chibougamau (Trib. to Waswanipi)</i>						
Outlet of Lake Chibougamau...	3AA ₁₀	12	380	124	290	..
Head of Lake Opemiska.....	3AA ₁	20	1,214	660	1,540	..
Foot of Lake Opemiska.....	3AA ₂	10	1,382	380	880	..
Foot of Lake Mikwasach.....	3AA ₃	50	1,457	1,990	4,630	..
1 mile above Brock River.....	3AA ₄	8	1,495	326	760	..
<i>Brock (Trib. to Chibougamau)</i>						
27 miles from mouth.....	3AA ₁₈	20	443	240	560	..
23 miles from mouth.....	3AA ₁₉	14	500	190	450	..
15 miles from mouth.....	3AA ₂₀	35	590	560	1,310	..
10 miles from mouth.....	3AA ₂₁	30	650	530	1,240	..
3 miles from mouth.....	3AA ₂₂	10	720	195	460	..
<i>E'chepolchi or Obatogamau (Trib. to Waswanipi)</i>						
Foot of Lake Obatogamau.....	3AA ₆	8	260	57	132	..
Foot of Lake Eau Jaune.....	3AA ₆	9	380	93	218	..
Foot of Lake Presqu'Île.....	3AA ₇	10	440	120	280	..
1 to 25 miles above mouth.....	3AA ₈	89	1,000	2,430	5,660	..
<i>Opawika (Trib. to Waswanipi)</i>						
Outlet Windy Lake.....	3AA ₁₃	33	500	450	1,050	..
Above Bras Coupe Lake.....	3AA ₁₄	47	600	770	1,800	..
Above Father's Lake.....	3AA ₁₅	15	710	290	680	..
Outlet Father's Lake.....	3AA ₁₆	118	2,400	7,720	18,020	..
Outlet Tongue Lake.....	3AA ₁₂	14	2,500	950	2,230	..
4 miles above mouth.....	3AA ₁₇	45	4,200	5,150	12,030	..
<i>Wettnagami (Trib. to Opawika R.)</i>						
5 miles below L. Wettnagami..	3AA ₂₃	38	244	250	590	..
2 miles below Au Panache R....	3AA ₂₄	39	500	530	1,240	..
Head of Nicobi Lake.....	3AA ₂₅	30	670	550	1,280	..
Nicobi Lake to mouth.....	3AA ₂₅	122	820	2,730	6,360	..
<i>O'Sullivan (Trib. to Waswanipi)</i>						
2 to 17 miles above Lake Pus-	3AB ₁	100	200	545	1,270	..
itamika.....	3AB ₄	8	470	102	240	..
5 miles above Lake Waswanipi	3AB ₆	55	560	840	1,960	..
At mouth.....						..

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	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Nottaway <i>Maikasagi (Trib. to Waswanipi R.)</i> <i>Continued.</i>	3AB ₁₀	31	600	507	1,180	..	
	3AB ₁₁	20	750	410	950	..	
	3AB ₁₂	70	950	1,810	4,230	..	
	3AB ₁₃	35	1,200	1,150	2,670	..	
	3AB ₁₄	20	1,530	835	1,950	..	
<i>Allard (Trib. to Lake Mattagami)</i> At Lat. 49° 30'	3AD ₁₅	100	95	250	600	..	
Obatogamau See Etchipolchi.					362,451	863,091		
Octave See Harricana.								
Odili See St. Maurice.								
Oldman L. Outlet (Ottawa Drainage) Five Portages	2JA ₁₆	30	125	90	220	..	
Olives Creek (St. Lawrence Drainage S. Shore . . . Ruisseau des Olives	2QC ₁	25	19	9	30	15	
Olomonashibou (St. Lawrence Drainage N. Shore) 44 miles from mouth	2WC ₅	50	3,000	4,770	8,860	..	
	2WC ₆	10	3,220	1,020	1,900	..	
	2WC ₇	10	3,600	1,150	2,130	..	
	2WC ₈	35	3,700	4,120	7,650	..	
					11,060	20,540	..	

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RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Ottawa. <i>Continued.</i>	2KA ₂	59	20,237	47,730	79,220	..	Partially developed on Quebec side near Bryson 2KC ₁₇ —Addi- tional 25,000 h.p. being added.
	2KA ₃	40	22,148	35,420	58,800	..	
	2KC ₁₂	20	25,122	20,090	33,340	..	
	2KC ₃₋₄	70	28,224	79,040	131,090	25,700	
Chenaux Chats Falls Little Chaudiere.	2KC ₆	35	28,288	39,580	65,700	..	Installation inac- tive.
	2KF ₁	48.5	33,975	65,920	109,340	..	
	2LA ₁	20	34,623	27,690	45,940	3,368	
	
Big Chaudiere at Ottawa	2LA ₂	38	34,623	52,610	87,300	14,100	On Ontario side 47,889 h.p. in- stalled.
	2LA ₇	1,000	
	2LA ₁₁	14,149	
	2LA ₃₂	980	
Hawkesbury	2LA ₃₄	19	54,327	41,280	68,480	22,500	1,200 h.p. installed at Hawkesbury.
	2LB ₁	40	54,507	87,200	144,700	..	
	2LB ₂	250	
	
Point Fortune or Carillon White Horse Rapid and Rapids above to Lake of the Two Mountains.	2OA ₆	15	56,000	27,270	38,180	..	Riviere des Prairies. 2OA ₂₃ Riviere des Prairies, 2OA ₃₆ { 65,000 h.p. under con- struction. 2OA ₁₈ } Milles Isle 2OA ₁₆ } River.
	2OA ₁	27	56,000	49,100	68,730	300	
	2OA ₂	10	56,000	18,180	25,450	520	
	
Terrebonne Above Terrebonne to David Bridge	2OA ₆	22	56,000	2,000	4,000	50	2OA ₁₈ } Milles Isle 2OA ₁₆ } River.
	2OA ₇	18	56,000	1,635	3,270	90	
					760,911	1,310,510	103,007	

Otter Creek.....(Ottawa Drainage) Laverlochere	2JE ₆	15	169	87	161	65
Otter Creek.....See Lievre.							
Ouaitchouaniche....(Saguenay Drainage) 4 miles above Roberval.....	2RG ₃	34	131	142	263	40
4 miles above Roberval.....	2RG ₈	20
4 miles above Roberval.....	2RG ₆	45	131	188	120
3 miles above Roberval.....	2RG ₆	17	133	72	107	9
3 miles above Roberval.....	2RG ₉	143	104	194	10
1 mile from Roberval.....	2RG ₁	23	83
.....
Ouapetec.....See Moisie.					506	912	282
Ouareau.....See Assomption.							
Ouelle.....(St. Lawrence Drainage S. Shore) St. Pacome.....	2FG ₂₉	8	296	30	84	33
Ouitchouan.....(Saguenay Drainage) 6 miles above Lake Commissaire..	2RG ₁₁	10	55	17	32	..
Outlet of Lake Commissaire.....	2RG ₁₂	10	220	70	130	..
Reach above Val Jalbert.....	2RG ₁₂	233	360	2,669	4,956	..
Val Jalbert.....	2RG ₇	250	384	3,050	5,680	7,300
<i>Mene-du-Train (Trib. to Lake Bou-</i> <i>chelle)</i>							
1½ miles from Lake Bouchette...	2RG ₂	24	60	45	85	20
Near Lake Bouchette.....	2RG ₁₄	100	60	191	355	250
.....					6,042	11,238	7,570
Quimet Lake Outlet. See Rouge.							
Ours (a L').....(St. Lawrence Drainage N. Shore) 4 miles from mouth.....	2WA ₂₈	70	65	146	267	..
1 mile from mouth.....	2WA ₂₇	105	74	248	458	..
.....					394	725	

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Ours (L').....See Chamouchouane.								
Outardes.....(St. Lawrence Drainage N. Shore)								
5 miles below Piepiti Lake.....	2TD ₁	12	2,224	921	1,700	..	
132 miles from mouth.....	2TE ₁	20	4,000	2,763	5,090	..	
104 miles from mouth.....	2TE ₃	20	5,000	3,454	6,363	..	
10 miles from mouth.....	2TE ₄	175	6,300	38,086	70,159	1,300	40,000 h.p. being installed.
<i>Loup Marin (Trib. to Outardes)</i>								
Outlet Kanishtagamac Lake...	2TE ₅	90	68	213	393	..	
3 miles below Kanishtagamac L.	2TE ₆	120	84	349	644	..	
3 miles from mouth.....	2TE ₇	30	124	128	237	..	
Papinachois.....(St. Lawrence Drainage N. Shore)								
3½ miles from mouth.....	2SB ₂₀	20	200	138	254	..	
3 miles from mouth.....	2SB ₂₁	15	200	103	191	..	
1 mile from mouth.....	2SB ₂₂	20	205	142	260	..	
At mouth.....	2SB ₂₃	20	205	142	260	..	
Paquet Creek.....See Rouge.								
Partridge.....See Harricana.								
Paul.....See Peribonca.								
Peche.....See Gatineau.								
Pekans.....See Moisie.								

		2RH ₁₅	14	15	7	12	25
Pelletier Creek..... See Lievre.						
Pelletier Creek..... (Saguenay Drainage)							
4 miles above L'Anse St. Jean.....	2UA ₆	70	367	884	1,635	..
	2UA ₆	143	886	5,208	9,582	..
	2UA ₇	70	895	2,442	4,510	..
Pemichangay..... See Gatineau.							
Pemiska..... See East Main.							
Pentecote..... (St. Lawrence Drainage N. Shore)							
40 miles from mouth.....	2UA ₆	70	367	884	1,635	..
9 miles from mouth.....	2UA ₆	143	886	5,208	9,582	..
6 miles from mouth.....	2UA ₇	70	895	2,442	4,510	..
<i>East (Trib. to Pentecote)</i>							
7 miles from mouth.....	2UA ₂₇	60	46	93	175	..
6½ miles from mouth.....	2UA ₂₈	85	47	139	255	..
6 miles from mouth.....	2UA ₂₉	10	48	16	31	..
5 miles from mouth.....	2UA ₃₀	80	53	145	269	..
4 miles from mouth.....	2UA ₃₁	20	56	38	71	..
3 miles from mouth.....	2UA ₃₂	8	57	16	29	..
1 mile from mouth.....	2UA ₃₃	20	61	42	78	..
¾ mile from mouth.....	2UA ₃₄	35	62	76	137	..
½ mile from mouth.....	2UA ₃₅	20	62	43	78	..
<i>Snake (Trib. to Pentecote)</i>							
½ mile from mouth.....	2UA ₃₆	50	78	132	250	..
<i>Profonde (Trib. to Pentecote)</i>							
7 miles from mouth.....	2UA ₃₇	20	13	9	16	..
<i>Aux Crapauds (Trib. to Pentecote)</i>							
9 miles from mouth.....	2UA ₃₈	35	26	32	57	..
5 miles from mouth.....	2UA ₃₉	103	44	159	290	..
4 miles from mouth.....	2UA ₄₀	103	46	159	299	..
<i>Dube or Chatagama (Trib. to Pentecote)</i>							
16 miles from mouth.....	2UA ₄₁	18	19	11	21	..
15 miles from mouth.....	2UA ₄₂	50	21	36	68	..
11 miles from mouth.....	2UA ₄₃	43	46	66	125	..

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Pentecote	2UA ₄₄	10	100	35	64	..	
Continued.	2UA ₄₅	79	111	301	553	..	
At mouth.	2UA ₄₆	390	114	1,525	2,836	..	
<i>St. Pierre (Trib. to Pentecote)</i>								
5 miles from mouth.	2UA ₄₇	58	20	42	74	..	
4½ miles from mouth.	2UA ₄₈	95	23	78	138	..	
3½ miles from mouth.	2UA ₄₉	80	25	65	124	..	
3 miles from mouth.	2UA ₅₀	40	26	36	65	..	
<i>Du Pont (Trib. to Pentecote)</i>								
9 miles from mouth.	2UA ₅₁	10	15	5	9	..	
3½ miles from mouth.	2UA ₅₂	60	34	71	131	..	
3 miles from mouth.	2UA ₅₃	60	35	71	131	..	
P. pechekaw See Manicouagan.					11,975	22,101		
Perch Lake Outlet. See Grand Lake Victoria.								
Perdix See Trois Pistoles.								
Peribonca (Saguenay Drainage)	2RC ₁₄	30	5,616	5,359	9,954	..	
At Island No. 2	2RC ₁₅	22	5,636	3,944	7,326	..	
5 miles above Shipshaw Lake R.	2RC ₁₆	60	5,646	10,778	20,018	..	
2½ miles above Shipshaw Lake R.	2RC ₁	83	5,730	15,130	28,100	..	
18 miles above Shipshaw River.	2RC ₁₆	14	5,960	2,650	4,930	..	
16 miles above Manouane River.	2RC ₂	85	10,700	28,940	53,740	..	
McLeod Falls	2RC ₃	25	10,740	8,540	15,860	..	
Du Diable Falls	2RC ₄	25	10,760	8,560	15,890	..	
Bonhomme Falls	2RC ₆	25	10,760	8,560	15,890	..	

Willie Falls.....	2RC ₇	55	11,200	19,600	36,400	..
Savane Falls.....	2RC ₈	29	11,260	10,390	19,290	..
Peribonca Falls.....	2RC ₉	8	11,260	2,860	5,320	..
<i>Shipshaw Lake (Trib. to Peribonca)</i>							
Near Outlet Lake, Little Shipshaw.....	2RC ₁₇	12	44	16	31	..
<i>Serpent (Trib. to Peribonca)</i>							
2½ miles above Confluence	2RC ₁₈	19	147	88	165	..
White Fish River.....	2RC ₁₉	50	370	586	1,090	..
7 miles from mouth.....	2RC ₂₀	90	385	1,104	2,045	..
¾ mile from mouth.....							
<i>Manouane (Trib. to Peribonca)</i>							
97 miles from mouth.....	2RB ₃	20	1,915	1,218	2,261	..
73 miles from mouth.....	2RB ₁	35	2,240	2,490	4,630	..
50 miles from mouth.....	2RB ₄	25	2,549	2,027	3,765	..
45 miles from mouth.....	2RB ₅	30	2,583	2,465	4,579	..
42 miles from mouth.....	2RB ₆	35	2,620	2,917	5,418	..
3 miles above Lake Duhamel...	2RB ₂	160	2,620	13,336	24,770	..
<i>Rideau (Trib. to Manouane)</i>							
At mouth.....	2RB ₁₃	300	10	82	164	..
<i>Paul (Trib. to Manouane)</i>							
½ mile from mouth.....	2RB ₁₂	140	10	38	76	..
<i>George (Trib. to Manouane)</i>							
1 mile above mouth.....	2RB ₁₁	210	15	95	190	..
<i>Alma (Trib. to Manouane)</i>							
At mouth.....	2RB ₁₀	400	27	327	654	..
<i>Manouanish (Trib. to Manouane)</i>							
Outlet Lac Manouanish.....	2RB ₇	10	38	12	22	..
3 miles above mouth.....	2RB ₈	230	55	397	752	..
¾ mile above mouth.....	2RB ₉	145	58	264	487	..
<i>Sault (Trib. to Peribonca)</i>							
At mouth.....	2RC ₂₆	80	16	44	80	..

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Peribonca..... <i>Canal Sec. (Trib. to Peribonca)</i> <i>Continued.</i>	2RC ₂₃	175	23	127	239	..	
<i>Eternity (Trib. to Peribonca.</i> Near mouth.....	2RC ₂₂	100	26	81	154	..	
<i>Black Creek (Trib. to Peribonca)</i> At mouth.....	2RC ₂₅	200	6	36	73	..	
<i>Banc de Sable Creek (Trib. to Peri- bonca)</i> 1 mile from mouth.....	2RC ₂₄	110	15	50	100	..	
<i>Alex (Trib. to Peribonca)</i> Outlet Lake des Grandes Pointes Chute Serrée.....	2RC ₂₁ 2RC ₁₃	10 60	249 445	79 850	147 1,576	
<i>Noir (Trib. to Peribonca)</i> 7 miles from Chute Peribonca.. 2RC ₁	19	16	10	19	26	
<i>Little Peribonca (Trib. to Peribonca)</i> Just above River au Brochet... White Falls..... Amedee de Peribonca.....	2RC ₁₂ 2RC ₁₀ 2RC ₂	40 28 22	372 417 423	473 372 296	880 690 550 1,500	
					146,631	272,435	1,526	
Perles.....(St. Lawrence Drainage S. Shore)								
St. Pascal.....	2PG ₉	26	124	40	113	50	
St. Pascal.....	2PG ₁₇	12	124	19	52	25	
St. Pascal.....	2PG ₂₂	28	124	43	122	15	

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RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Petite Nation..... <i>Desert Lake Outlet (Trib. to Petite Nation)</i> <i>Continued.</i>	2LD ₁₉	8	15	4	7	45	
Minerve.....							
North Branch Petite Nation Near Duhamel.....	2LD ₃	16	15	8	15	70	
Petite Rouge (Trib. to Petite Nation)	2LD ₄	10	56	19	35	35	
St. Emile.....	2LD ₇	18	75	45	85	24	
Near Namur.....	2LD ₁₇	12	124	50	95	75	
Notre Dame de la Paix.....							
Black Creek (Trib. to Petite Rouge)	2LD ₁₃	16	19	10	18	30	
Notre Dame de la Paix.....	2LD ₆	8	22	6	11	38	
Notre Dame de la Paix.....							
Unnamed (Trib. to Petite Nation) Val Quesnel.....	2LD ₁₄	25	8	7	13	50	
Mairve (Trib. to Petite Nation) Jarnac.....	2LD ₈	20	50	34	64	35	
Scrier Creek (Trib. to Mairve) Montpellier.....	2LD ₆	12	25	10	19	25	
					11,061	23,786	1,447	

Petite Riviere du Loup.....	(St. Lawrence Drainage N. Shore) 4 miles above Ste. Ursule..... 1 mile below Ste. Ursule..... Louiseville.....	2OC ₁₃ 2OC ₇ 2OC ₄	43 19 16	12 14 35	14 7 15	38 20 40	50 40 20
						36	98	110
Petits-Mechins.....	(St. Lawrence Drainage S. Shore) Petits-Mechins.....	2QB ₇	30	10	5	19	20
Piashtibaie.....	(St. Lawrence Drainage N. Shore) Fall 3½ miles from mouth.....	2WA ₂₄	110	160	560	1,040	..
Piche.....	See Harricana.							
Picanoc.....	See Gatineau.							
Pierre Riviere-a.....	See Batiscan.							
Pierre.....	(St. Lawrence Drainage S. Shore) Mechins.....	2QB ₂₀	40	19	14	47	30
Pigou.....	(St. Lawrence Drainage N. Shore) 5 miles from mouth..... 1 mile from mouth.....	2VA ₁₉ 2VA ₁₈	57 30	30 50	52 46	104 90
						98	194	
Pikauba.....	See Chicoutimi (Upper).							
Pike.....	See Richelieu.							
Pike Creek.....	See Rouge.							
Pins, (des).....	See Nicolet.							
Pins, (des).....	See Jacques Cartier.							
Plamondon.....	See Harricana.							

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RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Plourde.....(St. Lawrence Drainage S. Shore) Plourde.....	2QB ₁₄	32	3	3	6	25	
Point du Jour Creek See Assomption.								
Pommes (des).....See Jacques Cartier.								
Pommes (des).....(St. Lawrence Drainage N. Shore) 1 mile from Neuville Station.....	2PD ₁₁	12	2	1	2	16	
Pont (du).....See Pentecote.								
Portneuf.....(St. Lawrence Drainage N. Shore) 3 miles east of St. Raymond..... ½ mile north of St. Basile.....	2PC ₈ 2PC ₃ 2PC ₁₄	25 9 8	20 68 70	19 23 22	45 55 51	30 45 75	
St. Basile.....	2PC ₆	13	70	35	83	130	
St. Basile.....	2PC ₁₀	8	70	22	51	75	
2½ miles south of St. Basile.....	2PC ₁₆	18	122	85	199	250	
1 mile north of Portneuf.....	2PC ₁	22	134	116	268	450	
Portneuf Station.....	2PC ₂₄	14	135	74	172	200	
Portneuf Station.....	2PC ₂₅	8	135	42	98	90	
Portneuf Station.....	2PC ₂₆	14	135	116	268	340	
<i>Sergent Lac (Trib. to Portneuf)</i> 2 miles west Lac Sergent.....	2PC ₁₉	16	12	7	17	15	
<i>St. Basile (Trib. to Portneuf)</i> 2½ miles north of St. Basile.....	2PC ₉	6	24	6	13	25	
<i>Chaudière (Trib. to Portneuf)</i> 2 miles west St. Basile.....	2PC ₁₇	10	20	8	18	15	
					575	1,338	1,740	

Portneuf.....(St. Lawrence Drainage N. Shore)	2SC ₁₈	40	161	221	409	..
At foot of Lake Cache.....	2SC ₁₉	25	802	690	1,275	..
25 miles from mouth.....	2SC ₂₀	20	830	572	1,056	..
Cran Serre 20 miles from mouth..	2SC ₂₁	30	914	946	1,742	..
7 miles from mouth.....	2SC ₂₂	21	930	673	1,242	..
3 miles from mouth.....	2SC ₂₃					
Caribou Lake Branch of Portneuf							
near Forks.....	2SC ₁₇	30	179	185	341	..
					3,287	6,065	
Prairies (des).....See Richelieu.							
Prairies (des).....See Ottawa.							
Profonde.....See Pentecote.							
Promenade.....See Harricana.							
Quinze.....See Ottawa.							
Quyon.....(Ottawa Drainage)	2KC ₇					
3 miles from Weirstead.....		133	71	326	604	145
Quyon.....		2KC ₁₃	12.5	136	60	107	
					386	711	145
Raimbault.....See St. Maurice.							
Rat, au.....See Mistassini.							
Rebourg Creek.....See Gatineau.							
Renaud Lake Outlet See Lonely.							
Ribbon.....See St. Maurice.							
Richelieu.....(St. Lawrence Drainage S. Shore)		20J ₄	5	8,110	1,363	3,636	180
St. Johns.....							
Between St. Johns and Chambly...							
1½ mile above Chambly.....	20J ₁	14	8,255	3,818	10,182	..
Chambly.....		20J ₁	31	8,260	8,454	22,545	21,600
2 miles below St. Ours.....		20J ₃	10	8,780	2,800	7,400	121

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
<i>Richelieu</i> <i>Continued.</i>	<i>Missisquoi (Trib. to Richelieu)</i>		13	60	19	55	104 50 35 20	
	South Bolton.....	20H ₁₅						
	Mansville.....	20H ₈						
	Mansville.....	20H ₁₀						
	Mansville.....	20H ₁₈						
	<i>Ball Brook (Trib. to Missisquoi)</i>		15	17	5	18	30	
	3 miles from Mansville.....	20H ₁₃						
	<i>Unamed (Trib. to Missisquoi)</i>		8	3	1	2	32	
	Abercorn.....	20H ₄						
	<i>Pike (Trib. to Richelieu)</i>		24	94	52	160	138	
Freighsburg.....	20H ₁₂							
Freighsburg.....	20H ₆							
5 miles above Stanbridge East.....	20H ₂							
1½ mile above Bedford.....	20H ₁₉	16	100	21	64	91		
Bedford.....	20H ₁							
Bedford.....	20H ₉							
Bedford.....	20H ₁₁							
Bedford.....	20H ₁₇	13	150	46	138	75		
Bedford.....	20H ₂₀							
Bedford.....	20H ₂₁							
Bedford.....	20H ₂₂							
Noire Dame de Stanbridge.....	20H ₂₃	7	237	40	118	60		
Malmaison.....	20H ₆							
Pike River.....	20H ₂₃							
<i>Lake Brook (Trib. to Pike)</i>		10	8	2	6	35		
3 miles from Freighsburg.....	20H ₁₄							
<i>Pike North Branch</i>		12	16	5	13	100		
3 miles above Riceburg.....	20H ₁₆							

<i>Lacolle (Trib. to Richelieu)</i>	20J ₅	10	60	6	11	45
Lacolle.....						
<i>Seigneurial Lake (Trib. to Richelieu)</i>	20J ₇	33	3	1	2	25
St. Bruno.....						
<i>Hertel Lake (Trib. to Richelieu)</i>	20J ₂	22	4	1	1.7	15
Near Mont St. Hilaire.....	20J ₆					10
Near Mont St. Hilaire.....	20J ₈					18
Near Mont St. Hilaire.....	20J ₁₀					16
Near Mont St. Hilaire.....	20J ₁₁	266	4	11	20	10
Near Mont St. Hilaire.....	20J ₁₂					25
<i>Unnamed (Trib. to Richelieu)</i>	20J ₉	10	4	0.4	0.8	25
5 miles from Vercheres.....						
<i>Prairies (des) (Trib. to Richelieu)</i>	20J ₁₄	15	3	0.5	0.8	20
6 miles from Sorel.....				16,863	45,026	23,618
Rideau..... See Peribonca.						
Rigaud..... (Ottawa Drainage)	2LB ₈	32	224	26	64	170
Rigaud.....						
<i>Rimouski</i> (St. Lawrence Drainage S. Shore)	2QA ₅		6	218	28	83	..
Above S.W. Corner Duquesne....	2QA ₆		20	218	94	278	..
Above S.W. Corner Duquesne....	2QA ₇		8	218	38	111	..
Above S.W. Corner Duquesne....	2QA ₁		13	512	145	423	..
Chute a Linguet.....	2QA ₂		59	512	560	1,627	..
Grand Sault.....	2QA ₃		12	512	134	390	..
Below Grand Sault.....	2QA ₁₈		20	637	278	810	..
Rimouski.....	2QA ₃		52	637	723	2,108	3,150
Rimouski.....							
<i>Branch of Rimouski</i>	2QA ₆		17	25	9	28	25
4½ miles from St. Fabien.....					2,009	5,858	3,175

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	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Riverin.....(St. Lawrence Drainage N. Shore)								
2½ miles above East trib. junction.....	2UA ₅₄	30	22	22	41	..	
2 miles above East trib. junction.	2UA ₅₅	50	26	45	82	..	
1 mile above East trib. junction.	2UA ₅₆	185	27	168	319	..	
13 miles above mouth.....	2UA ₅₇	10	59	20	37	..	
9 miles above mouth.....	2UA ₅₈	21	74	53	99	..	
6½ miles above mouth.....	2UA ₅₉	32	80	87	163	..	
5 miles above mouth.....	2UA ₆₀	20	84	58	107	..	
4 miles above mouth.....	2UA ₆₁	40	86	120	218	..	
3 miles above mouth.....	2UA ₆₂	20	87	60	111	..	
At mouth.....	2UA ₆₃	30	88	90	169	..	
<i>East Branch of Riverin</i>								
4 miles above junction with Riverin.....	2UA ₆₄	250	7	68	113	..	
Roches (aux).....See Ste. Anne de Beaupre.					791	1,459		
Robitaille.....See St. Anne de la Perade.....								
Rochers (aux).....(St. Lawrence Drainage N. Shore)								
86 miles from mouth.....	2UA ₆₅	90	150	466	859	..	
82 miles from mouth.....	2UA ₆₆	28	157	153	293	..	
50 miles from mouth.....	2UA ₆₇	87	430	1,289	2,381	..	
6½ miles from mouth.....	2UA ₆₈	52	1,695	3,044	5,606	..	
5 miles from mouth.....	2UA ₆₈	88	1,700	5,168	9,520	..	
2¼ miles above mouth.....	2UA ₆₉	138	1,700	8,104	14,929	600	
<i>Grand Lac du Nord (Trib. to Rochers (aux))</i>								
1 mile from mouth.....	2UA ₆₅	20	43	29	55	..	

<i>North West Branch of Aux Rochers</i> 49 miles from mouth..... 46 miles from mouth..... 43 miles from mouth..... 41 miles from mouth..... 35 miles from mouth..... 31 miles from mouth..... 28 miles from mouth..... 24 miles from mouth.....	2UA ₇₀	30	12	14	22	..
	2UA ₇₁	67	32	73	134	..
	2UA ₇₂	106	45	164	299	..
	2UA ₇₃	150	60	314	573	..
	2UA ₇₄	61	100	211	388	..
	2UA ₇₅	20	125	85	158	..
	2UA ₇₆	41	137	194	358	..
	2UA ₇₇	16	167	92	170	..
<i>West Branch (Trib. to Aux Rochers)</i> 35 miles from mouth..... 14 miles from mouth..... 12 miles from mouth..... 11 miles from mouth.....	2UA ₇₈	38	40	52	97	..
	2UA ₇₉	12	151	62	116	..
	2UA ₈₀	40	153	211	389	..
	2UA ₈₁	40	155	215	393	..
	2UA ₈₂	30	26	27	49	..
<i>East Branch (Trib. to West Branch)</i> 4 miles from mouth.....						
						
						
						
<i>East Branch (Trib. to Aux Rochers)</i> 38 miles from mouth..... 36 miles from mouth..... 34 miles from mouth.....	2UA ₈₃	100	67	227	427	..
	2UA ₈₄	12	87	36	67	..
	2UA ₈₅	12	106	44	81	..
						
<i>Mouscouchu (Trib. to East Branch)</i> 7 miles from mouth..... 5 miles from mouth..... 2½ miles from mouth.....	2UA ₈₆	150	35	177	327	..
	2UA ₈₇	63	42	92	166	..
	2UA ₈₈	25	46	39	73	..
						
<i>Askyshaonipi (Trib. to East Branch)</i> 6 miles from mouth..... 4½ miles from mouth..... 3 miles from mouth.....	2UA ₈₉	35	81	99	181	..
	2UA ₉₀	168	88	504	947	..
	2UA ₉₁	65	92	207	378	..
						
<i>A l'Anquille (Trib. to East Branch)</i> 7 miles from mouth..... 5 miles from mouth..... At mouth.....	2UA ₉₂	30	30	30	57	..
	2UA ₉₃	10	35	12	22	..
	2UA ₉₄	40	72	98	182	..
						
			21,532		39,697	600	

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Roger Lake Outlet.. (Ottawa Drainage) At Lake Outlet.....	2JB ₅	35	173	143	356	..	
Romaine..... (St. Lawrence Drainage N. Shore)	2VC ₂₆	70	600	1,336	2,482	..	
Outlet of Lac Long.....	2VC ₁	25	2,816	2,240	4,160	..	
Outlet of Lac Lozeau.....	2VC ₂	50	2,816	1,790	3,330	..	
1½ mile below Lac Lozeau.....	2VC ₃	20	3,400	5,400	10,060	..	
175 miles from mouth.....	2VC ₄	40	5,230	6,660	12,370	..	
132 miles from mouth.....	2VC ₅	40	5,230	6,660	12,370	..	
130 miles from mouth.....	2VC ₆	40	5,230	6,660	12,370	..	
128 miles from mouth.....	2VC ₇	40	5,250	6,690	12,400	..	
126 miles from mouth.....	2VC ₈	40	5,480	6,980	12,940	..	
120 miles from mouth.....	2VC ₉	30	5,540	5,290	9,820	..	
108 miles from mouth.....	2VC ₁₀	116	5,560	20,500	38,100	..	
106 miles from mouth.....	2VC ₁₁	60	5,580	10,650	19,800	..	
104 miles from mouth.....	2VC ₁₂	125	5,580	22,200	41,200	..	
102 miles from mouth.....	2VC ₁₃	18	5,580	3,200	5,930	..	
100 miles from mouth.....	2VC ₁₄	100	7,120	22,650	42,000	..	
36 miles from mouth.....	2VC ₁₅	108	7,150	24,500	45,600	..	
30 miles from mouth.....	2VC ₁₆	13	7,260	3,000	5,580	..	
9 miles from mouth.....	2VC ₂₄	10	7,700	2,450	4,550	..	
At mouth.....	2VC ₂₅						
Second East Branch (Trib. to Ro- maine)	2VC ₂₇	108	540	1,856	3,450	..	
15 miles from mouth.....	2VC ₂₀	387	738	9,077	16,890	..	
9 miles from mouth.....							
First East Br. (Trib. to Romaine)	2VC ₁₈	150	61	286	545	..	
Foot of Lake Cimon.....	2VC ₁₇	366	116	1,330	2,495	..	
18 miles from mouth.....	2VC ₁₉	80	165	422	780	..	
12 miles from mouth.....	2VC ₁₈	67	227	480	900	..	
At mouth.....	2VC ₁₉						

North West Br. (Trib. to Romaine).	2VC ₂₁ 2VC ₂₂ 2VC ₂₃	44 40 30	125 334 347	176 425 330	324 790 614
Rosiers (Aux).....(St. Lawrence Drainage N. Shore)	2SB ₂₄ 2SB ₂₅ 2SB ₂₆	30 10 15	65 70 70	68 24 35	123 45 67
					173,238	321,850	
Rouge.....(Ottawa Drainage)	2LC ₂ 2LC ₃ 2LC ₄ 2LC ₅ 2LC ₆ 2LC ₇	64 21 12 12 22 21	715 970 1,170 1,555 1,560 1,606	1,832 815 562 746 1,372 1,344	4,370 1,945 1,340 1,780 3,276 3,207 80 70
					257	613	..
					5,940	14,180	..
					4,070	9,715	7,200
					592	1,413	60
					2,052	4,897	1,650
					14,972	35,728	..
					67	160	..
Paquette Creek (Trib. to Rouge)...	L'Annonciation.....	2LC ₇₁	60	15	33	54	60
Gresil Creek (Trib. to Rouge)	Racine Mills.....	2LC ₆₀	30	10	11	20	75
Devil (Trib. to Rouge)	17 miles above LC ₁₄	5	99	16	30	..
	16½ miles above LC ₁₄	50	102	173	305	..
	15½ miles above LC ₁₄	20	109	73	130	..
	15 miles above LC ₁₄	12	114	46	82	..
	Opp. Lot 5 R. 14, Tp. of Wolfe..	15	164	82	147	..

Reported removed

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Rouge..... <i>Continued.</i>								
<i>Tremblant Lake (Trib. to Rouge)</i> At outlet of Tremblant Lake.....	2LC ₁₈	36	124	150	270	..	
<i>Brule (Trib. to Rouge)</i> Lot 34 R.11, Tp. of Wolfe.....	2LC ₄₉	15	65	33	59	80	
<i>Moose Creek (Trib. to Bru'e)</i> St. Agricole.....	2LC ₄₃	14	25	11	20	60	
<i>Ouimet Lake Outlet (Trib. to Rouge)</i> 3 miles north of St. Jovite.....	2LC ₄₉	35	10	13	22	55	
<i>Black (Trib. to Rouge)</i> 1 mile from St. Faustin Stn....	2LC ₄₄	20	17	11	20	35	
2 miles above St. Jovite.....	2LC ₃₀	12	25	10	17	35	
Near St. Jovite.....	2LC ₉	42	30	42	76	80	
<i>Clair Creek (Trib. to Rouge)</i> 1 mile from St. Jovite.....	2LC ₄₇	18	9	5	10	52	
St. Jovite.....	2LC ₆₃	20	10	7	13	32	
St. Jovite.....	2LC ₁₉	30	10	11	20	75	
<i>Bark Creek (Trib. to Rouge)</i> 2 miles north of Arundel.....	2LC ₂₉	12	37	15	24	60	
<i>Lost (Trib. to Rouge)</i> Harrington East.....	2LC ₂₆	15	8	4	7	50	
Lost River.....	2LC ₃₅	12	10	4	8	30	
<i>Black Lake (Trib. to Lost)</i> 5 miles from Laurel.....	2LC ₃₂	13	10	5	8	30	

<i>Mashinonge (Trib. to Rouge)</i> Brookdale.....	2LC ₁₄	9	310	94	168	40
<i>Pike (Trib. to Mashinonge)</i> St. Remi.....	2LC ₈₀	22	24	18	30	105
Rouge.....See St. Francis.					35,488	84,164	10,014
Rouge.....See Ouareau.							
<i>Rupert.....(Trib. to James Bay)</i>							
27 miles above L. Miskittenau.	3BB ₁₃		25	7,880	3,580	8,950	..
21 miles above L. Miskittenau.	3BB ₁₂		10	8,200	1,500	3,730	..
18 miles above L. Miskittenau.	3BB ₁₁		49	8,400	7,840	18,700	..
9 miles above L. Miskittenau.	3BB ₁₀		45	8,700	7,120	17,800	..
3 miles above L. Miskittenau.	3BB ₉		10	8,900	1,620	4,040	..
2 miles below L. Miskittenau.	3BB ₈		5	9,000	820	2,050	..
8 miles below L. Miskittenau.	3BB ₇		25	9,200	4,200	10,450	..
70 miles above Marten River...	3BB ₆		18	9,800	3,200	8,020	..
50 miles above Marten River...	3BB ₅		45	10,200	8,340	20,860	..
45 miles above Marten River...	3BB ₄		80	10,400	15,130	38,000	..
40 miles above Marten River...	3BB ₃		30	10,400	5,670	14,200	..
32 miles above Marten River...	3BB ₂		5	10,800	980	2,450	..
Chanami Chute.....	3BB ₁		45	13,400	10,960	27,400	..
5 miles below Lake Nemiskau...	3BC ₁		50	14,100	12,800	32,040	..
Oatmeal Falls.....	3BC ₂		65	14,900	17,600	44,020	..
Beaver Falls.....	3BC ₃		22	15,000	6,000	15,000	..
The Four Falls.....	3BC ₄		180	15,500	50,700	127,000	..
Checach Falls.....	3BC ₅		74	15,700	21,120	50,990	..
Cat Falls.....	3BC ₆		15	15,890	4,310	10,800	..
Plum Pudding Rapid.....	3BC ₇		13	16,000	3,800	9,500	..
Smoke-Hill Falls.....	3BC ₈		52	16,000	15,130	37,800	..
<i>Wakonichi (Trib. to L. Mistassini)</i> Outlet of Lake Wakonichi.....	3BA ₁		25	125	57	140	..
<i>Temiscamie (Trib. to L. Mistassini)</i> Albanel Lake Outlet.....	3BA ₂		55	3,000	3,000	7,500	..
<i>Marten (Trib. to Rupert)</i> Lower 7 miles.....	3BB ₃		100	1,700	3,090	7,730	..

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Rupert..... <i>East Channel (Trib. to Rupert)</i> <i>Continued.</i>								
22 miles from mouth.....	3BB ₁₄	20	500	180	450	..	
10 miles from mouth.....	3BB ₁₆	23	635	265	660	..	
Sable (au)..... <i>(Saguenay Drainage)</i>								
½ mile below Kenogami Lake....	2RH ₁₀	37	2,020	2,020	..	
Jonquiere.....	2RH ₉	65	3,545	3,545	4,500	A regulated flow of 600 c.f.s. is assured in the Sable River from the storage provided by the Lake Kenogami reservoir.
.....	2RH ₁₁	50	2,727	2,727	2,500	
Kenogami.....	2RH ₁₃	265	14,455	14,455	26,200	
Saguenay.....Grand Discharge (Isle Maligne)	2RH ₂₁	110	30,000	278,000	278,000	450,000	Estimate of power based upon a regulated outflow from Lake St. John of 27,800 c.f.s. 90,000 h.p. being added.
Chute a Caron.....	2RH ₂	200	30,000	505,400	505,400	..	800,000 h.p. under construction.
Ste. Anne de Beaupre (St. Lawrence Drainage N. Shore)								
Seven Falls.....	2PE ₁	410	400	9,700	9,700	24,000	Estimates of available power based upon a dependable flow of 260 c.f.s. secured from storage.
St. Joachim.....	2PE ₁	200	419	4,727	4,727	..	
1½ miles from mouth.....	2PE ₃	23	428	543	543	..	
Brule (Trib. to Ste. Anne de Beaupre)								
At mouth.....	2PE ₂	87	47	150	277	..	

<i>Chenaux (des) (Trib. to Ste. Anne de Beauvre)</i> 11 miles from St. Joachim.....	2PE ₇	12	16.5	9	13	20
<i>Joachim Lake Outlet (Trib. to Cheneau)</i> 8 miles northwest St. Joachim.....	2PE ₁₂	30	9	11	19	30
<i>Roches (aux) (Trib. to Ste. Anne de Beauvre)</i> 1 mile north of St. Fereol.....	2PE ₈	26	17	17	31	50
St. Anne de la Perade (St. Lawrence Drainage N. Shore) Northwest corner Tp. of St. Ignace Chute Panet 39 miles from mouth.. Ford Fall 32½ miles from mouth.. Perthuis Fall 25 miles from mouth.. St. Alban 16 miles from mouth.. Brown Corporation Dam 11 miles from mouth.. Rapids 4 to 9 miles from mouth..	2PB ₁	150	60	330	780	..
	2PB ₃	31	590	660	1,600	4,080
	2PB ₃	29	605	640	1,530	35
	2PB ₄	97	668	2,354	5,652	..
	2PB ₂	62	675	1,522	3,652	4,000
	2PB ₆	6	681	148	357	..
	2PB ₇	52	944	1,780	4,280	..
	2PB ₉	15	5	3	7	15
	2PB ₅	920	94	3,090	7,440	..
	2PB ₂	103	224	840	2,010	..
<i>Traverse Lake Branch</i> 10 miles from St. Raymond.... North or Lake Neilson Branch. 13 miles of rapids below Lake Neilson..... Martel Chute Range 6 Gosford.. 2½ miles above St. Raymond..	2PB ₁	17	278	170	410	245
	2PB ₁₁	14	44	24	56	45
	2PB ₈	12	44	21	48	40
<i>Mauvaise (Trib. to North Branch).</i> 4 miles north of St. Raymond....	2PB ₁₄	9	116	41	95	50
<i>Jaquot (Trib. to St. Anne de la Perade)</i> 4 miles north of St. Christine....	2PB ₁₀	14	218	120	277	50
<i>Black (Trib. to St. Anne de la Perade)</i> 4 miles north of St. Alban..... St. Casimir.....	2PB ₁₄ 2PB ₁₀	9 14	116 218	41 120	95 277	50 50

Dev. Site 2PB₇.

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RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
St. Anne de la Perade <i>Blanche (Trib. to Black)</i> <i>Continued.</i>	2PB ₁₆	22	33	28	66	30	
3 miles north of St. Ubalde.....	2PB ₈	12	86	40	94	50	
5 miles north of St. Thuribe.....								
<i>Robitaille (Trib. to Blanche)</i>								
St. Alban.....	2PB ₁₃	20	10	8	18	15	
<i>Charest (Trib. to Ste. Anne de la Perade)</i>								
1 mile north of St. Prosper.....	2PB ₄	8	53	16	38	50	
Ste. Anne de la Perade.....	2PB ₁₃	15	57	13	78	35	
					11,848	28,488	8,740	
Ste. Anne-des-Monts (St. Lawrence Drainage S. Shore)								
St. Anne Lake to Forks in trail...	2QC ₆	21	7	3	9	..	
Forks in trail to Little Falls.....	2QC ₇	172	27	84	287	..	
Little Falls to Branch from West.	2QC ₈	138	59	150	502	..	
Branch from West to Ruisseau Diable.....	2QC ₉	143	70	182	624	..	
Ruisseau Diable to Falls.....	2QC ₁₀	95	72	121	423	..	
Falls to northeast Branch.....	2QC ₁₁	103	134	253	852	..	
N.E. Branch to Plaque Malade..	2QC ₁₂	121	146	319	1,089	..	
Plaque Malade to Grande Fosse..	2QC ₁₃	39	164	117	397	..	
Grande Fosse to Petite Riviere a la Martre.....	2QC ₁₄	45	195	159	544	..	
					1,388	4,727	..	

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RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
St. Francois.....(St. Lawrence Drainage S. Shore) 3 miles above Disraeli..... Disraeli..... Near Weedon..... Two Mile Falls..... Laselles and La France Rapids..... Westbury Rapids..... 1½ miles above East Angus..... At East Angus..... East Angus to Westbury Island..... Croche Chute..... Bromptonville..... Windsor Mills..... Ulverton Rapids..... Hemming Falls..... Drummondville..... Spicer Rapids..... Upper Cascade Rapids..... Lower Cascade Rapids..... Moulin Rapids.....	20E ₁₂	40	490	2,182	2,182	4,000	All sites on the St. Francois river are benefited by storage provided in the Lake St. Francois and Lake Aylmer reservoirs. The power estimates are based upon the dependable flow provided by the storage.
	20E ₅	20	500	1,091	1,091	75	
	20E ₁₁	34	1,120	3,400	3,400	5,550	
	20E ₁	58	1,120	5,800	5,800	..	
	20E ₂	49	1,155	4,900	4,900	..	
	20E ₃	25	1,265	2,727	2,727	5,800	
	20E ₁₃	35	1,280	3,818	3,818	10,701	
	20E ₆₆	20	1,530	2,182	2,182	..	
	20E ₄	40	1,560	4,363	4,363	..	
	20E ₅	28	1,605	2,618	2,618	..	
	20F ₁₁	30	3,080	4,910	4,910	10,316	
	20F ₄	16	3,160	2,618	2,618	5,190	
	20F ₁₉	20	3,500	4,000	4,000	..	
	20F ₁₈	50	3,660	10,000	10,000	33,600	
	20F ₂	32	3,670	6,400	6,400	19,500	
	20F ₃	60	3,780	12,000	12,000	..	
	20F ₄	52	3,790	10,400	10,400	..	
	20F ₅	22	3,800	4,400	4,400	..	
	20F ₆	52	3,870	10,400	10,400	..	
Felton (Trib. to St. Francois) Stornoway.....	20E ₆₉	15	18	6	18	75	
	
Sawage (Trib. to Felton) St. Romain..... St. Romain.....	20E ₆₇	10	47	11	33	40	
	20E ₃₉	14	47	15	45	34	

Legendre (Trib. to Felton)

Stornoway.....	20E ₃₂	12	3	1	3	12
<i>Moosebay (Trib. to St. Francois)</i>							
Garthby.....	20E ₇₀	21	18	9	27	30
<i>Salmon (Trib. to St. Francois)</i>							
Scotstown.....	20E ₆	18	212	90	270	200
Scotstown.....	20E ₆₁	11	212	55	165	35
Scotstown.....	20E ₆	12	212	60	180	..
Lingwick.....	20E ₇	18	309	131	394	..
2 miles below Lingwick.....	20E ₈	7	317	52	157	..
3 miles below Lingwick.....	20E ₉	5	322	38	114	..
<i>Moffat Brook (Trib. to Salmon)</i>							
Gould.....	20E ₆₄	12	37	11	33	58
<i>Rouge (Trib. to Salmon)</i>							
8 miles from Weedon.....	20E ₄₁	16	50	28	74	60
<i>Bishop's Creek (Trib. to St. Francois)</i>							
St. Adolphe-de-Dudswell.....	20E ₄₉	10	5	1	3	65
Marbleton.....	20E ₂₈	15	6	2	6	30
Marbleton.....	20E ₆₅	8	6	1	3	20
Bishop's Crossing.....	20E ₁₇	9	25	5	15	5
Bishop's Crossing.....	20E ₂₄					
Bishop's Crossing.....	20E ₄₆					
<i>Salmon Brook (Trib. to St. Francois)</i>							
Bury.....	20E ₅₃	8	12	2	6	15
Brockburg.....	20E ₄₇	12	28	22	66	35
<i>Eaton (Trib. to St. Francois)</i>							
Sawyerville.....	20E ₁	15	78	36	108	85
Sawyerville.....	20E ₅₅					
Sawyerville.....	20E ₆₂					
Sawyerville.....	20E ₆₀	25	250	148	443	250
Sawyerville.....	20E ₆₈					
2½ miles below Cookshire.....	20E ₇₆					
4½ miles below Cookshire.....	20E ₈	20	250	120	355	250

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RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
<i>St. Francois. Stacey Brook (Trib. to St. Francois)</i> <i>Continued.</i>	2OE ₂₃	8	28	15	45	20	
<i>Coaticook (Trib. to St. Francois)</i>	2OE ₇₁	7	60	10	30	35	
Stanhope.	2OE ₂	16	96	36	138	165	
Dixville.	2OE ₃₇					25	
Coaticook.	2OE ₇₄	140	137	458	1,374	2,000	
Coaticook.	2OE ₁₄	30	137	98	294	320	
Coaticook.	2OE ₃₅	25	137	82	246	175	
Waterville.	2OE ₁₆	14	207	69	205	35	
Waterville.	2OE ₃₁					270	
Eustis.	2OE ₅₉	38	207	186	556	580	
<i>Moe (Trib. to Coaticook)</i>								
2 miles above Moe's River.	2OE ₄₃	15	28	9	30	20	
Moe's River.	2OE ₃₆	12	32	9	27	40	
Moe's River.	2OE ₃₉	16	32	11	36	20	
<i>Salmon (Trib. to Moe)</i>								
Martinville.	2OE ₂₁	16	68	26	78	50	
Huntingville.	2OE ₂₆	11	180	47	141	132	
<i>Trout Brook (Trib. to Salmon)</i>								
Johnville.	2OE ₂₇	16	37	14	42	60	
<i>Massawippi (Trib. to St. Francois)</i>								
At Outlet Lake Massawippi.	2OE ₁₀	33	280	279	651	..	
<i>Tonifobia (Trib. to Massawippi)</i>								
Rock Island.	2OE ₂₀	25	77	45	135	25	
Rock Island.	2OE ₃₄	24	77	43	129	190	

Rock Island.....	20E ⁵⁸	10	77	18	54	100
Rock Island.....	20E ¹⁸					10
Rock Island.....	20E ¹⁹	12	77	22	66	10
Rock Island.....	20E ³³					10
Rock Island.....	20E ⁴²					85
Rock Island.....	20E ⁶³	25	77	45	135	42
Rock Island.....	20E ³⁰	7	79	13	39	45
Stanstead.....	20E ³⁸	13	88	27	81	45
Tomifobia.....						
<i>Nigger (Trib. to Tomifobia)</i>						
Baldwin's Bridge.....	20E ⁴⁵	15	5	2	6	75
Way's Mills.....	20E ⁶⁰	12	32	9	27	25
Way's Mills.....	20E ⁶¹	9.5	32	7	21	39
<i>Magog (Trib. to St. Francois)</i>						
Magog.....	20E ²²	25	710	773	1,000	3,000
2 miles below Magog.....	20E ⁹	21	715	649	840	1,600
Rock Forest.....	20E ⁷	31	768	958	1,240	3,000
3 miles above Sherbrooke.....	20E ⁶²	12	805	371	480	760
Sherbrooke.....	20E ⁶⁷	18	800	556	720	2,000
Sherbrooke.....	20E ⁸	37	800	1,143	1,480	2,700
Sherbrooke.....	20E ¹⁰	57	800	1,762	2,280	4,050
<i>Crystal Lake Brook (Trib. to Magog)</i>						
2 miles above Fitch Bay.....	20E ⁴⁰	9	17	3	11	25
Fitch Bay.....	20E ⁷³	10	19	4	13	30
Fitch Bay.....	20E ⁷²	10	19	4	13	50
<i>Wattapikaw (Trib. to St. Francois)</i>						
1 mile above Windsor Mills.....	20F ⁵	14	124	41	123	284
Windsor Mills.....	20F ¹³	45	125	131	393	500
Windsor Mills.....	20F ¹⁴	97	125	282	846	300
<i>Stoke (Trib. to Wattapikaw)</i>						
Stoke Centre.....	20F ¹⁶	20	26	13	39	50
Stoke Centre.....	20F ¹⁷	10	27	6	18	30
<i>Succor Brook (Trib. to St. Francois)</i>						
Greenlay.....	20F ⁷	20	19	9	27	18
<i>Salmon (Trib. to St. Francois)</i>						
Kingsbury.....	20F ⁹	12	93	26	78	338

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
St. Francois..... <i>Black (Trib. to St. Francois)</i> <i>Continued.</i>								
St. Mary's of Ely.....	2OF ₁₂	25	10	6	18	60	
Fontenoy.....	2OF ₆	16	28	10	30	28	
Lisgar Station.....	2OF ₁₅	17	46	18	55	88	
Lisgar Station.....	2OF ₁₀	18	49	21	63	48	
<i>Unnamed (Trib. to St. Francois)</i>								
St. Felix-de-Kingsey.....	2OF ₈	12	9	2	7	25	
St. Georges Canal... (St. Lawrence Drainage N. Shore)					107,421	115,087	114,123	
Port Mercier.....	2WD ₁	11	56	
St. Jean..... (St. Lawrence Drainage N. Shore)								
Lavaltrie.....	2OB ₃₀	7	24	4	9	25	
St. Jean..... (St. Lawrence Drainage S. Shore)								
Ste. Anne.....	2PG ₃₅	25	28	9	25	42	
St. Jean Baptiste... (St. Lawrence Drainage N. Shore)								
2 miles above St. Henri.....	2OA ₁₃	10	20	2	4	100	
St. Jean Port Joli... (St. Lawrence Drainage S. Shore)								
St. Hubert.....	2PG ₂₄	35	24	16	35	40	
St. John..... (St. Lawrence Drainage N. Shore)								
¼ mile above Salmon River.....	2VB ₁₄	10	2,140	583	1,361	..	
<i>North West Branch of St. John</i>								
19½ miles above N.E. Branch.	2VB ₉	27	1,528	1,124	2,624	..	
18 miles above N.E. Branch.	2VB ₁₉	11	1,532	459	1,072	..	

17¾ miles above N.E. Branch.	2VB ₂₀	7	1,533	292	682	..
17 miles above N.E. Branch.	2VB ₁₀	21	1,545	883	2,063	..
15¾ miles above N.E. Branch.	2VB ₁₁	47	1,555	1,991	4,648	..
15 miles above N.E. Branch.	2VB ₂₁	13	1,560	553	1,290	..
12 miles above N.E. Branch.	2VB ₂₂	11	1,576	472	1,103	..
8½ miles above N.E. Branch.	2VB ₁₂	30	1,588	1,298	3,030	..
7 miles above N.E. Branch.	2VB ₁₃	18	1,591	780	1,821	..
6½ miles above N.E. Branch.	2VB ₂₃	9	1,592	390	983	..
5½ miles above N.E. Branch.	2VB ₂₄	20	1,596	869	2,030	..
<i>North East Branch St. John</i>							
24 miles above Fork McKay	2VB ₄₉	150	72	286	681	..
Lake Branch.....							
23 miles above Fork McKay	2VB ₅₀	11	78	23	54	..
16½ miles above Fork McKay	2VB ₆₁	15	108	43	102	..
Lake Branch.....							
16 miles above Fork McKay	2VB ₆₄	59	110	178	413	..
Lake Branch.....							
13½ miles above Fork McKay	2VB ₆₂	37	114	114	266	..
Lake Branch.....							
13 miles above Fork McKay	2VB ₆₃	21	116	66	154	..
Lake Branch.....							
8 miles above Fork McKay	2VB ₆₄	17	147	68	159	..
Lake Branch.....							
1½ miles above Fork McKay	2VB ₆₆	14	168	63	149	..
Lake Branch.....							
3 miles above N.W. Branch.	2VB ₆₆	20	371	201	470	..
1½ miles above N.W. Branch.	2VB ₆₇	10	380	103	241	..
<i>Small Branch at Fork N.E. Branch</i>							
6 miles above mouth.....	2VB ₆₀	100	8	21	50	..
4½ miles above mouth.....	2VB ₆₁	150	16	65	152	..
<i>McKay Lake Branch (Trib. to N.E. Branch)</i>							
5¾ miles above mouth.....	2VB ₆₈	150	68	272	640	..
5½ miles above mouth.....	2VB ₆₉	150	69	272	654	..
<i>Salmon (Trib. to St. John)</i>							
Between Lakes McCrea and Otter	2VB ₂₆	15	58	23	55	..
Just below Lake Otter.....	2VB ₂₇	19	61	31	72	..

St. Joseph.....See Sud (du).

St. Joseph de Lanoraie, (St. Lawrence Drainage N. Shore)
5 miles below Berthierville.....

St. Lawrence	2MC ₃	2OB ₈	10	16	4	9	109
Coteau, Cedars and Cascades				288,000	1,430,000	1,640,000	
Valleyfield		2MC ₇	75				135
Valleyfield		2MC ₂₂	10				300
Valleyfield		2MC ₁₆	10				9,860
Valleyfield		2MC ₁₉	8				110
St. Timothee		2MC ₄	50				30,400
Cedars		2MC ₆	30				197,400
Soulanges		2MC ₆	50				16,050
Soulanges Canal		2MC ₂₈					700
Lachine	2OA ₃		32		630,000	700,000	
Lachine Canal (Cote St. Paul)		2OA ₄	14				15,800
Lachine Canal (Cote St. Paul)		2OA ₁₈	8				80
Lachine Canal (Cote St. Paul)		2OA ₂₉	7				50
Lachine Canal (Cote St. Paul)		2OA ₂₈	6				227
Lachine Canal (Cote St. Paul)		2OA ₁₉	8				24
Lachine Canal (Seigneur St. Locks)		2OA ₂₁	6				162
Lachine Canal (Seigneur St. Locks)		2OA ₂₆	8				175
Lachine Canal (Seigneur St. Locks)		2OA ₂₇	9				75
Lachine Canal (Seigneur St. Locks)		2OA ₃₀	9				198
Lachine Canal (Seigneur St. Locks)		2OA ₃₀	9				198
Lachine Canal (Seigneur St. Locks)		2OA ₁₇	14				390
Lachine Canal (Seigneur St. Locks)		2OA ₃	9				180
Lachine Canal (Seigneur St. Locks)		2OA ₂₃	8				593
Lachine Canal (McGill St. Locks)		2OA ₂₂	18				1,650
Lachine Canal (McGill St. Locks)		2OA ₂₄	18				611
					2,060,000	2,340,000	275,368
St. Louis.....(St. Lawrence Drainage S. Shore)							
St. Louis		2MC ₂₃	15	50	8	14	250
St. Etienne		2MC ₃	11	75	9	16	70
St. Etienne		2MC ₁₈	12	75	10	17	125
Beauharnois		2MC ₂₄	25	95	26	47	25
Beauharnois		2MC ₂₆					
					53	94	892

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
St. Louis.....See Valin.								
St. Marguerite.....(Saguenay Drainage) <i>South West Branch.</i>								
37 miles from confluence with N.W. Branch.....	2RH ₄₆	90	22	65	123	..	
46 miles from confluence with N.W. Branch.....	2RH ₄₇	70	23	51	102	..	
43 miles from confluence with N.W. Branch.....	2RH ₄₈	70	40	89	178	..	
37 miles from confluence with N.W. Branch.....	2RH ₄₉	80	45	116	225	..	
35 miles from confluence with N.W. Branch.....	2RH ₅₀	70	50	108	223	..	
<i>North West Branch.</i>								
36 miles from confluence.....	2RH ₄₃	100	112	355	709	..	
35 miles from confluence.....	2RH ₄₃	30	113	109	215	..	
33 miles from confluence.....	2RH ₄₄	75	130	307	620	..	
31 miles from confluence.....	2RH ₄₅	70	143	318	636	..	
East Branch.....								
22 miles from mouth.....	2RH ₃₉	20	180	115	229	..	
21 miles from mouth.....	2RH ₄₀	40	185	236	469	..	
Lot No. 1 R.11, East of River....	2RH ₄₁	30	250	237	477	..	
					2,106	4,206		
St. Marguerite.....(St. Lawrence Drainage N. Shore)								
24 miles above Dumais River....	2UB ₁	40	2,800	3,870	7,130	..	
3 miles below Dumais River....	2UB ₃	15	3,210	1,664	3,064	..	
5 miles above mouth.....	2UB ₂	65	3,450	7,747	14,270	..	
Clark City.....	2UB ₁	54	3,460	6,455	11,890	10,960	

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RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
St. Maurice..... <i>Jolie (Trib. to St. Maurice)</i> <i>Continued.</i>	2NA ₄	15	63	35	64	..	
	2NA ₃	15	75	41	76	..	
	2NA ₂	20	107	80	150	..	
	2NB ₁	75	1,280	3,491	6,545	..	
	2NB ₂	80	234	681	1,276	..	
<i>Ribbon (Trib. to Manouan)</i> Near mile 677 C.N. Ry.....	2NB ₃	20	370	270	505	..	
	2NB ₄	25	372	338	634	..	
	2NB ₅	25	381	346	651	..	
	2NC ₁₃	35	30	38	71	...	
	2NC ₁₄	35	31	40	74	..	
<i>Trenche (Trib. to St. Maurice)</i>	2NC ₁₂	60	37	80	142	..	
<i>Little Trenche (Trib. to Trenche)</i> About 1½ miles above mouth...	2NC ₈	50	324	591	1,104	..	
<i>East Branch Little Trenche</i> About 5 miles above mouth...	2NC ₉	15	336	183	343	..	
	2NC ₁₀	25	342	313	584	..	
	2NC ₁₁	50	366	663	1,250	..	
<i>Rainbault (Trib. to St. Maurice)</i> About 10 miles above mouth...								
About 5 miles above mouth...								
About 4 miles above mouth...								
About 2 miles above mouth...								

	2ND ₁	2ND ₂	35	1,000	1,273	2,386
<i>Vermilion (Trib. to St. Maurice)</i>						
Iroquois Falls.....			145	1,000	5,272	9,886
Lower 3 miles of river.....						
<i>Bostonnais (Trib. to St. Maurice)</i>						
45 miles above mouth.....	2NE ₄		13	197	93	175
37 miles above mouth.....	2NE ₅		20	235	171	321
36 miles above mouth.....	2NE ₆		16	238	138	260
20 miles above mouth.....	2NE ₇		5	438	80	150
3 miles about mouth.....	2NE ₈		36	520	680	1,276
<i>Woyagamak (Trib. to St. Maurice)</i>						
About 5½ miles above mouth..	2NE ₉		10	130	47	88
About 5¼ miles above mouth..	2NE ₁₀		10	130	47	88
About 5 miles above mouth..	2NE ₁₁		30	130	142	268
About 4¾ miles above mouth..	2NE ₁₂		50	130	236	443
<i>Mathawin (Trib. to St. Maurice)</i>						
St. Michel des Saints.....	2NF ₁		54	580	1,139	2,135
St. Michel des Saints.....	2NF ₂					40
St. Don Rapid 58 miles above mouth.....	2NF ₁		10	1,433	521	977
La Croix Rapid 52 miles above mouth.....	2NF ₃₄		10	1,440	523	982
Baril Vide Rapid 47 miles above mouth.....	2NF ₂		25	1,552	1,411	2,645
Cedar Rapid 45 miles above mouth.....	2NF ₃		50	1,556	2,827	5,304
Burnt Island Rapid 43 miles above mouth.....	2NF ₃₆		6	1,560	340	638
Oxbow Rapid 37 miles above mouth.....	2NF ₄		35	1,577	2,008	3,764
Big and Little Price 37 miles above mouth.....	2NF ₅		80	1,740	5,016	9,490
Grosse Chienne 31½ miles above mouth.....	2NF ₆					
Petit Chien 31 miles above mouth.....	2NF ₇		15	1,750	954	1,790
Gros Chien 30 miles above mouth.....	2NF ₈		20	1,757	1,278	2,396
Archie Rapid 25 miles from mouth.....	2NF ₉		50	1,775	3,227	6,050

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
St. Maurice. <i>Continued.</i>	2NF ₁₀	20	1,850	1,345	2,522	..	
	2NF ₁₁	25	1,859	1,690	3,168	..	
	2NF ₁₂	20	1,863	1,354	2,540	..	
	2NF ₁₃	40	1,876	2,727	5,116	..	
	2NF ₁₄	20	1,880	1,367	2,563	..	
	2NF ₁₅	45	1,884	3,084	5,780	..	
	2NF ₁₆	15	1,887	1,030	1,830	..	
	2NF ₁₆	5	2,000	363	682	..	
	2NF ₁₇	17	207	128	240	..	
	2NF ₁₈	14	288	146	275	..	
<i>Milieu (Trib. to Mattawin)</i>	2NF ₁₉	4	334	48	91	..	
	2NF ₂₀	2	341	25	47	..	
	2NF ₂₁	7	353	115	169	..	
	2NF ₂₂	4	390	57	107	..	
	2NF ₂₃	12	395	172	323	..	
	2NF ₂₄	10	517	188	353	..	
	2NF ₂₅	10	520	190	355	..	
	2NF ₂₆	9	524	171	322	..	
	2NF ₂₇	12	67	29	55	..	
	2NF ₂₈	5	69	12	24	..	
<i>Long Lake (Trib. to Mattawin)</i>	2NF ₂₉	8	71	21	39	..	
	2NF ₂₉						

3½ miles below Crooked Lake.	2NF ₃₀	24	77	67	127	..
4½ miles below Crooked Lake.	2NF ₃₁	54	78	153	290	..
5½ miles below Crooked Lake.	2NF ₃₂	31	92	104	194	..
3½ miles above Lake Dargie...	2NF ₃₃	12	166	72	136	..
<i>Chienne a la (Trib. to Mattawin)</i>							
8 miles from mouth.....	2NF ₃₇	75	50	136	255	..
7 miles from mouth.....	2NF ₃₈	200	50	363	682	..
<i>Aigles (Trib. to Mattawin)</i>							
Foot of Aigles Lake.....	2NF ₃₉	105	12	48	86	..
10 miles from mouth.....	2NF ₄₀	15	25	14	25	..
9 miles from mouth.....	2NF ₄₁	8	25	7	13	..
5 miles from mouth.....	2NF ₄₂	10	40	15	27	..
<i>Shawinigan (Trib. to St. Maurice)</i>							
3 miles from Lac Bellemare....	2NG ₁₃	16	170	99	185	35
Beaupre Falls.....	2NG ₈	35	180	230	430	45
Junot Fall 3 miles from mouth.	2NG ₃₉	30	180	195	370	..
Droulx Fall 2 miles from mouth	2NG ₄	30	180	195	370	20
3 Chutes Falls 2 miles from mouth.....	2NG ₄₀	33	180	216	405	..
Near mouth.....	2NG ₆	98	194	695	1,300	400
Near mouth.....	2NG ₁₂	100	194	709	1,320	1,000
<i>Souris (des) (Trib. to Shawinigan)</i>							
Deziel Falls.....	2NG ₁₆	12	16	6	13	..
1½ miles from St. Mathieu....	2NG ₁₄	15	16	8	16	40
<i>Cachee (Trib. to St. Maurice)</i>							
2 miles from Mont Carmel.....	2NG ₁₉	14	12	6	11	60
<i>Forges (Les Vieilles) (Trib to St. Maurice)</i>							
Les Vieilles Forges.....	2NG ₁₇	27	9	9	17	75
					1,080,622	1,126,254	567,585

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RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
St. Nicholas.....See Sud (du).								
St. Paul.....(St. Lawrence Drainage N. Shore)								
85 miles from mouth.....	2XC ₁	40	756	963	1,785	..	
70 miles from mouth.....	2XC ₂	18	1,280	733	1,361	..	
52 miles from mouth.....	2XC ₃	25	1,988	1,582	2,937	..	
					3,278	6,083		
St. Pierre.....See Pentecote.								
St. Sabine.....See Etchemin.								
St. Simon.....(St. Lawrence Drainage S. Shore)								
St. Gregoire.....	2PL ₁₀	11	3	1	1	15	
St. Wenceslas.....See Becancour.								
Salmon.....See St. Francois.								
Salmon.....See St. Francois.								
Salmon.....See Chamouchouane.								
Salmon.....See St. John.								
Salmon Brook.....See St. Francois.								
Salvail.....See Yamaska.								
Samson.....See Harricana.								

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RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Serpent.....See Peribonca.								
Shawinigan.....See St. Maurice.								
Shecatia.....(St. Lawrence Drainage N. Shore) 2 miles from mouth.....	2XB ₃	20	268	170	316	..	
At mouth.....	2XB ₄	80	280	710	1,324	..	
					880	1,640		
Sheldrake.....(St. Lawrence Drainage N. Shore) 72 miles from mouth.....	2VA ₅	40	1,336	1,700	3,150	..	
65 miles from mouth.....	2VA ₆	20	1,390	884	1,640	..	
61 miles from mouth.....	2VA ₇	30	1,410	1,340	2,500	..	
55 miles from mouth.....	2VA ₈	30	1,456	1,390	2,580	..	
46 miles from mouth.....	2VA ₉	18	1,500	860	1,600	..	
38 miles from mouth.....	2VA ₁₀	25	1,580	1,250	2,330	..	
29 miles from mouth.....	2VA ₁₁	75	1,690	4,020	7,500	..	
3 miles from mouth.....	2VA ₁₂	220	1,900	13,300	24,700	..	
					24,744	46,000		
Shigawake Brook... (Chaleur Bay Drainage).....			12	18	4	13	25	
Shigawake.....	1BG ₄		14	20	5	18	40	
Shigawake.....				9	31	65	

Shipshaw.....(Saguenay Drainage)											Estimate of power available on Ship- shaw river based upon a regulated outflow from Lake Onatchiway of 1200 c.f.s.
Rapids 5½ miles below Lake Onat- chiway.....	2RH ₃₀	55	826	6,000	6,000
Rapids 7½ miles below Lake Onat- chiway.....	2RH ₃₁	26	837	2,836	2,836
Chute des Georges.....	2RH ₃₂	63	900	6,872	6,872
Rapids 21 miles below Lake Onat- chiway.....	2RH ₃	200	907	21,818	21,818
Chutes des Galets.....	2RH ₁₇	101	932	11,000	11,000	17,600	17,600	17,600	17,600	17,600
Cariboo Fall.....	2RH ₄	26	947	2,836	2,836
Gagnon Fall.....	2RH ₅	37	956	4,036	4,036
Lapointe Fall.....	2RH ₆	20	981	2,181	2,181
Chute du Noye.....	2RH ₇	5	981	550	550
Guimond Fall.....	2RH ₈	25	990	2,730	2,730
Murdoch Falls.....	2RH ₁₄	90	1,000	9,820	9,820	10,800	10,800	10,800	10,800	10,800
Wilson Dam.....	2RH ₂₂	160	1,000	17,454	17,454
Onatchiway (Trib. to Shipshaw)											
Rapids above 1st Lake.....	2RH ₃₃	300	45	490	490
Rapids at mouth.....	2RH ₃₄	500	95	1,727	1,727
Boiteuse (Trib. to Shipshaw)											
1 mile from mouth.....	2RH ₃₅	20	80	58	58
Huit Chutes (Trib. to Shipshaw)											
1½ miles above Harvey's Arm..	2RH ₃₆	55	17	34	34
2 miles from mouth.....	2RH ₃₇	20	40	28	28
Shipshaw Lake..... See Peribonca.											
Shoshokwan..... (Ottawa Drainage)											
25 miles from mouth.....	2JA ₄	12	350	99	99
18 miles from mouth.....	2JA ₆	15	418	147	147
8 miles from mouth.....	2JA ₆	6	610	86	86
6 miles from mouth.....	2JA ₇	10	650	154	154
Simard Creek.....(Saguenay Drainage)											
St. Fulgence.....	2RH ₁₁	18	20	486	486	21	21	21	21	21

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	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Simon See North.								
Snake See Pentecote.								
Sot (St. Lawrence Drainage N. Shore) Maillard Station		2PE ₆	20	12	9	16	45	
Souris (des) See Shawinigan.								
Stacey Brook See St. Francois.								
Stewart (Chaleur Bay Drainage) St. Omer		1BG ₆	16	60	17	60	40	
Stillwater See Koksoak.								
Stoke See St. Francois.								
Succor Brook See St. Francois.								
Sud (du) (St. Lawrence Drainage S. Shore) 6 miles above Arthurville		2PH ₁₈	12	297	74	217	25	
Arthurville		2PH ₂₄	15	351	110	320	70	
Arthurville		2PH ₃₅	230	351	1,693	4,913	4,500	
Arthurville		2PH ₄₀	15	351	110	320	60	
Arthurville		2PH ₂	16	351	118	342	105	
Montmagny		2PH ₁	20	750	314	914	250	
<i>Gervais Creek (Trib. to du Sud)</i>								
St. Gervais		2PH ₂₉	15	25	8	23	15	
St. Gervais		2PH ₃₀	18	25	10	28	35	
St. Gervais		2PH ₃₀	18	25	10	28	10	

<i>Fourche (Trib. to du Sud)</i> 4 miles from Armagh Station. Armagh.....	2PH ₁₄ 2PH ₃₉	15 82	5 45	1 75	4 223	90 400
<i>St. Joseph (Trib. to Fourche)</i> 2 miles from Armagh Station ..	2PH ₁₃	12	25	7	19	20
<i>St. Nicholas (Trib. to du Sud)</i> Lamartine..... Cap St. Ignace.....	2PH ₃₁ 2PH ₃	25 20	223 236	82 70	202 171	80 80
				2,682	7,724	5,740
Suif.....(St. John River Drainage) St. Eleuthere.....	1AD ₁₂	12	31	6	22	30
Susie.....See Nottaway.						
Tamarac.....See Gatineau.						
Tampieres.....See St. Charles.						
Taoti-Ships.....See Moisie.						
Tartigou.....(St. Lawrence Drainage S. Shore) St. Moisie..... St. Moisie..... Tartigou Station..... Tartigou Station.....	2QB ₆ 2QB ₁₂ 2QB ₁₂ 2QB ₂₂ 2QB ₄	17 19 20 20 18	36 36 112 112	11 12 40 36	37 41 138 124	25 35 50 21
				99	340	131
Temiscamic.....See Rupert.						
Terres.....(St. Lawrence Drainage S. Shore) Cap St. Ignace.....	2PH ₁₁	10	25
Theo.....See Harricana.						
Thibaut.....See Becancour.						

TABLE II.—LIST OF WATER POWERS OF QUEBEC

RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Tikaupé.....(Saguenay Drainage)								
Girardville.....	2RD ₄	27	10	7	15	25	
3 miles east of Normandin.....	2RD ₂	27	80	69	128	100	
Tomifobia.....See St. Francois.					76	143	125	
Tortue.....See Cotes.								
Tortue.....(St. Lawrence Drainage N. Shore)								
42 miles from mouth.....	2VA ₁₃	280	200	1,780	3,220	..	
36 miles from mouth.....	2VA ₁₄	74	270	632	1,180	..	
27 miles from mouth.....	2VA ₁₅	100	320	1,020	1,890	..	
25 miles from mouth.....	2VA ₁₆	60	330	627	1,167	..	
At mouth.....	2VA ₃	65	446	922	1,714	..	
Tourelle.....(St. Lawrence Drainage S. Shore)					4,981	9,171	..	
St. Joachim.....	2QC ₈	30	22	12	41	30	
Traverse Lake.....See Ste. Anne de la Perade.								
Tremblant, rivière ou lac.....See Rouge.								
Trenche.....See St. Maurice.								
Trinity.....(St. Lawrence Drainage N. Shore)								
West Branch.	2UA ₁₄	45	14	20	39	..	
3 miles from mouth.....	2UA ₁₅	80	37	102	190	..	
1½ miles from mouth.....					122	229		

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	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Unnamed.....(St. Lawrence Drainage S. Shore)								
Trois Pistoles.....	2QA ₆	18	12	4	13	8	
Trois Pistoles.....	2QA ₂₀	37	12	8	27	25	
Unnamed.....(St. Lawrence Drainage S. Shore)								
St. Octave.....	2QB ₁₁	12	10	2	8	10	
St. Octave.....	2QB ₂₁	25	12	5	18	40	
Unnamed.....(St. Lawrence Drainage S. Shore)								
Sandy Bay.....	2QB ₁₉	54	5	5	15	25	
Unnamed.....(Saguenay Drainage)								
Taillon.....	2RG ₄	16	10	5	9	22	
Valin.....(Saguenay Drainage)								
30 miles from mouth.....	2RH ₅₄	83	8	23	45	..	
28 miles from mouth.....	2RH ₅₃	135	11	49	98	..	
12 miles from mouth.....	2RH ₅₂	10	197	72	134	..	
Lots 37-38 R.IX Tremblay.....	2RH ₅₁	30	220	240	450	..	
Lots 26-28 R.VII Tremblay.....	2RH ₃₈	80	228	661	1,243	..	
East Branch (Trib. to Valin)								
5.1 miles from junction.....	2RH ₅₈	35	3	4	6	..	
5 miles from junction.....	2RH ₅₇	75	4	10	20	..	
4 miles from junction.....	2RH ₅₆	85	6	19	35	..	
Canots Branch (Trib. to Valin)								
10 miles from junction.....	2RH ₆₁	20	12	9	16	..	

2 miles from Junction.	2RH ₆₀	68		34	84	157	..
1 mile from Junction.	2RH ₆₉	54		36	71	132	..
<i>St. Louis Branch (Trib. to Valin)</i>								
1 mile from Junction.	2RH ₆₂	46		93	155	293	..
Valin. See Bersimis.						1,397	2,629	
Valin. See Marguerite.								
Vallee Creek. (St. Lawrence Drainage S. Shore)		2QC ₈	25		18	9	27	55
Cap au Renard.								
Veillet. See Batiscan.								
Vermilion. See St. Maurice.								
Verte. (St. Lawrence Drainage S. Shore)								
Whitworth Station.	2PG ₁₉		28		56	20	56	35
Near St. Arsene.	2PG ₆		18		155	36	100	25
Upper Dam of Brown Corporation	2PG ₁		9		183	20	60	..
Chute Beaulieu and rapids below.	2PG ₂		54		185	127	363	..
Rapids and chute below Ry. near mouth.	2PG ₃		60		195	147	425	..
Isle Verte.	2PG ₂		17		198	43	66	38
<i>Cacouna (Trib. to Verte)</i>								
2 miles from St. Epiphane.	2PG ₂₃		17		15	3	9	35
8 miles from St. Epiphane.	2PG ₂₁		18		15	3	10	40
7 miles from St. Arsene Stn.	2PG ₁₂		18		17	3	11	10
St. Epiphane.	2PG ₃₁		15		17	3	9	20
Victoria Lake. See Gatineau.						405	1,109	203
Vivian. See Etchemin.								
Wakonichi. See Rupert.								
Washicoutaie. (St. Lawrence Drainage N. Shore)	2WC ₄	47		292	436	810	..
7 miles from mouth.								

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RIVER AND POWER SITES	Site Numbers		Head in Feet	Drainage Area square miles	Est. Capacity in H.P. at 80% Efficiency		Installed H.P.	REMARKS
	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Waswanipi See Nottaway.								
Wattapikaw See St. Francis.								
Wawagosik See Rupert.								
Wayagamak See St. Maurice.								
Wedding See Nottaway.								
West See North.								
Wilson Creek (Ottawa Drainage) Campbells Bay	2KC ₁	97	10	33	61	90	
Wright Creek (Ottawa Drainage) St. Louis de Nedelec	2JC ₃	12	19	5	13	30	
Yamachiche (St. Lawrence Drainage N. Shore) Above St. Elie de Caxton 1½ miles above Charette Charette 3 miles above Yamachiche Branch of Yamachiche Above St. Elie de Caxton	2OC ₁₉ 2OC ₁₂ 2OC ₃ 2OC ₁₁ 2OC ₂₀	14 40 13 6 25	18 28 30 138 6	7 30 10 28 4	17 76 26 72 10	50 100 38 72 50	
Yamaska and tributaries (St. Lawrence Drainage S. Shore) Foster Station Adamsville	2OG ₇ 2OG ₂₂	31 11	112 152	79 82 40	201 245 119	310 300 20	

Adamsville.....	20G ₂₆	11	152	40	119	60
¼ mile below Farnham.....	20G ₉	27	480	307	918	1,130
Farnham.....	20G ₁₅	10	480	114	340	30
2½ miles above St. Cesaire.....	20G ₁₀	9	596	127	380	200
St. Hyacinthe.....	20G ₂₃	9	1,308	278	834	475
<i>Unnamed</i>						
4 miles from Knowlton.....	20G ₂₄	25	3	1.7	5	20
<i>Unnamed</i>						
3 miles from Knowlton.....	20G ₄₅	13	3	1	2.7	25
<i>Unnamed</i>						
1½ miles from South Stukely..	20G ₄₁	15	4	1.4	4	52
<i>Yamaska—South Branch</i>						
West Brome.....	20G ₃₅	20	64	31	91	45
5 miles from Cowansville.....	20G ₁₄	20	100	47	142	100
<i>Barque</i>						
St. Cesaire.....	20G ₁₈	17	13	5	16	60
<i>Yamaska—North Branch</i>						
Warden.....	20G ₂₁	10	32	7	23	50
1½ miles from Warden.....	20G ₄₄	10	36	8	25	65
Savage Mills.....	20G ₁₁	12	50	14	42	50
Granby.....	20G ₁₂	26	80	49	146	300
Granby.....	20G ₄₈	28	80	53	158	700
<i>Black</i>						
Lawrenceville.....	20G ₄₇	14	21	6	20	120
Valcourt.....	20G ₄₀	25	33	20	59	117
Valcourt.....	20G ₃₁	10	35	8	24	40
Roxton Falls.....	20G ₁₇	8	151	28	86	37
Roxton Falls.....	20G ₄₆	27	151	96	290	140
Roxton Falls.....	20G ₃₂	26	151	92	279	50
1 mile from Upton.....	20G ₂₇	8	430	81	244	91
4 miles from Upton.....	20G ₂₀	13	440	135	405	198
9 miles below Upton.....	20G ₁₉	8	448	84	254	100
1 mile above St. Pie.....	20G ₂₅	25	564	334	998	130
St. Pie.....	20G ₄	12	566	160	480	75
1 mile below St. Pie.....	20G ₅₅	14	566	187	560	145

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	Undev. Site No.	Power Dev. No.			At ordinary minimum flow	At ordinary six months flow		
Yamaska and tribu- taries..... 1¼ miles from Valcourt..... <i>Continued.</i>	20G ₄₂	18	12	5	15	60	
<i>Moose (Trib. to Black)</i>								
Ste. Christine.....	20G ₃₇	19	19	9	26	25	
Acton Vale.....	20G ₁₃	8	103	19	58	80	
Acton Vale.....	20G ₆₄	14	105	34	104	35	
2 miles below Acton Vale.....	20G ₃₂	10	110	26	78	36	
<i>Mawcook</i>								
Roxton Pond.....	20G ₃₃	8	4	1	2	30	
Roxton Pond.....	20G ₂₀	45	4	4	12	90	
Ste. Cecil-de-Milton.....	20G ₁₆	10	18	4	13	125	
Mawcook.....	20G ₆₃	16	43	16	49	95	
Mawcook.....	20G ₂₉	10	43	10	30	30	
<i>Chibouet</i>								
2 miles from St. Hugues.....	20G ₂	25	50	29	89	260	
<i>Salatit</i>								
La Presentation.....	20G ₂₈	4	15	
<i>David</i>								
1 mile below St. Guillaume.....	20G ₃₈	12	62	17	52	40	
St. David de Yamaska.....	20G ₃₄	8	134	25	76	110	
					2,596	7,793	5,956	

York.....(St. Lawrence Drainage S. Shore)	1BH ₄	73	335	444	1,513	..
Rapids 31 miles from Gaspe.....	1BH ₅	57	337	347	1,186	..
Rapids 29 miles from Gaspe.....	1BH ₆	58	340	349	1,218	..
Rapids 27 miles from Gaspe.....	1BH ₆	81	345	508	1,730	..
Rapids 24 miles from Gaspe.....	1BH ₇			1,648	5,647	
Young Brook.....(Ottawa Drainage)	2JE ₇	24	36	29	54	35
Fabre.....							

